Balance of Payments Developments: Fourth Quarter and Year 1971

Although below their third-quarter peaks, measures of the U.S. balance of payments position showed continuing large deficits in the fourth quarter. Exchange market uncertainties before new fixed exchange rates were established at the December 18 Smithsonian Agreement led to further large accumulations of dollars by foreign official reserve agencies.

Reflecting a combination of lungerrun developments, cyclical trends, and expectations of changes in currency values, all balance of payments measures registered record deficits for 1971. The deficit on current account and longterm capital reached \$9.3 billion, the net liquidity deficit totaled \$22 billion and the official reserve transactions deficit was \$29.8 billion. The unusual scope and intensity of the movement out of dollars during 1971 was highlighted by the huge unrecorded outflow through errors and omissions, which totaled \$10.9 billion.

CAPPING a year during which the cumulative impact of longer term imbalances in our external accounts-and the deterioration in the ratio of U.S. official reserve assets to U.S. liabilities to foreign official agencies-was augmented by unfavorable gaps between business conditions and short-term interest rates in the United States and in other leading countries, balance of payments outflows remained substantial in the fourth quarter. Foreign exchange markets, dominated for much of 1971 by expectations of revaluations of leading currencies and/or dollar devaluation, were subject to similar uncertainties during most of the fourth quarter. The December 18th Smithsonian Agreement of the Group of Ten countries, establishing new fixed exchange rates against the dollar for since currencies which had floated most the August 15 suspension of dollar convertibility, lessened exchange market uncertainties during the last 2 weeks of the year, when a moderate payments inflow occurred.

The overall measures of the payments deficit in the fourth quarter, although only about half as big as the records reached in the third, were nonetheless large. The merchandise trade balance—aggravated by dock strikes worsened by almost \$1 billion to a record deficit of more than \$1.5 billion (seasonally adjusted) but the shift was partly offset by a sharp rise in income on U.S. direct investment abroad, which improved by \$575 million. The balance on goods and services moved adversely by \$570 million to a deficit of \$515 million. With Government grants recording a small increase, the current account balance moved adversely by \$580 million to a deficit of \$1.45 billion. There was a substantial improvement in reported net long-term private capital flows, especially in those associated with direct investment (see Highlights and Perspectives: Corporate Capital) and also in portfolio transactions. This improvement, combined with the flows cited above, resulted in a current account and long-term capital deficit of \$1.5 billion in the fourth quarter, bringing the 1971 deficit to \$9.3 billion.

Nonliquid short-term private capital outflows, while still large, were smaller in the fourth quarter than in the third. The slowdown was in the rise of bank-reported claims on foreigners. Outflows through unreported transactions (errors and omissions) were \$3 billion below their record third quarter level, but at \$2.8 billion were still large. They totaled a net \$10.9 billion for 1971. The net liquidity deficit, comprising all the above transactions, was \$4.3 billion for the quarter and almost \$22 billion for the year. For both the quarter and the year, more than half of that deficit was accounted for by the errors and omissions outflow.

There was a continued buildup of liquid claims on foreigners in the fourth quarter and a further reduction in liabilities of U.S. banks to their branches, as interest rates in the United States were lower than those prevailing overseas. These flows were smaller than the huge third quarter outflows. Together with all the factors cited above, these flows led to an official reserve transactions deficit of \$6.3 billion in the fourth quarter and a \$29.8 billion deficit for 1971. With the dollar not convertible into official reserve asseta, the official deficit was just about entirely settled by an increase in liabilities to foreign official agencies.

The official reserve transactions balance is intended to indicate exchange market pressure on the dollar resulting from international transactions of the United States during a specific reporting period, assuming relatively fixed exchange rates. However, if exchange rates fluctuated freely, with no central bank intervention, all exchange market pressures would be reflected in exchange rate changes. The period between August 15 and December 18 (when relatively fixed rates were reestablished) was characterized by rates which were

Note.—Evelyn M. Parrish, R. David Belli, Julius Freidlin, and Max Lechter also made significant contributions.

floating but not completely free, for central banks intervened to limit the appreciation of their currencies. (A number of countries also imposed exchange restrictions to discourage inflows of funds.) The official reserve transactions balance during the 4-month period roughly measured the impact of such intervention. Since December 18, the balance has been indicative of central bank support operations within the framework of the widened 2½ percent band on either side of the fixed central exchange rates.

1971 in perspective

An assessment of the balance of payments in 1971, which was marked by intensified outflows in virtually all types of transactions, must take account of

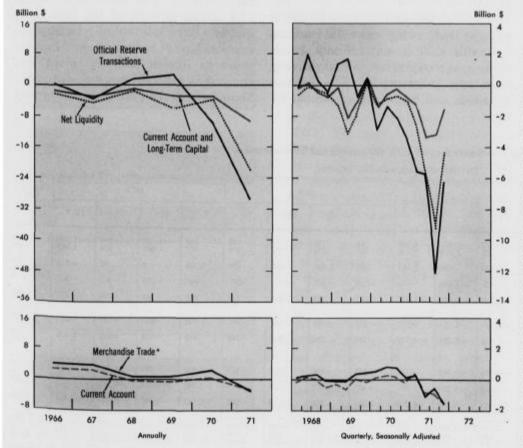
developments over the course of prior years. For one thing, the cumulative effect of years of large payments deficits reached a point where the rise of dollar liabilities to foreigners and the decline in U.S. official reserve assets became incompatible with the existing exchange rate structure and dollar convertibility. For another, ample availability of credit domestically, and lower interest rates in the United States than abroad, led to the second consecutive year of large shifts of Eurodollars from U.S. banks to foreign borrowers. Also. the rebuilding of liquidity positions of U.S. corporations led to a substantial reduction in their long-term foreign borrowing. Another factor is that the longer term structural deterioration in the merchandise trade account (see Highlights and Perspectives: Merchan-

dise Trade), masked by favorable cyclical and other transitory influences in 1970, was accentuated in 1971 by less favorable conditions and by strikes, fears of import restrictions, and anticipations of revaluations of several leading currencies against the dollar. Also there were, in recent years, persistently large capital outflows associated with direct investment abroad. some of which may have been related to the desire to gain and consolidate footholds in foreign markets and some to relative price and cost considerations. Thus, some capital outflows, as well as the deterioration in trade, were attributable to a fundamental worsening of our international competitive position.

Given the policies of some countries to maintain and even increase their trade surpluses, and/or to keep their domestic financial markets tight, an overvaluation of the dollar and undervaluation of the currencies of several leading competitor nations developed.

The conjunction of these medium and longer range trends with the 1971 flows related to more immediate forces contributed to the major 1971 exchange market crises, all involving heavy purchases of foreign currencies and sales of dollars. As a result, the fixed parities for the German mark and Dutch guilder were abandoned in May, and the Swiss franc and Austrian shilling were revalued. In August, U.S. authorities suspended dollar convertibility into gold and other official reserve assets and most leading countries floated their currencies. Finally, in mid-December, the Group of Ten agreed to create a new set of fixed exchange rates against the dollar for most of the Group's currencies, with allowable fluctuations of up to 21/4 percent on either side of these new rates. The agreement included a proposed 7.9 percent reduction in the gold content of the dollar and currency revaluations against the dollar by several of our major trading partners, notably 16.9 percent for Japan and 13.6 percent for West Germany, compared with pre-May 1971 parities (chart 15). Canada's dollar continued to float. Cross rates between the dollar and these

Balances on Major U.S. International Transactions



*Excludes exports under military grants and U.S. military agency sales contracts and imports of U.S. military agencies.

U.S. Department of Commerce, Bureau of Economic Analysis

12-3-6

CHART 14

currencies are particularly important, as the overall U.S. payments relationships with these areas—and other EEC countries—has been deteriorating sharply (see table 10).

The weighted effect (with weights based on 1971 Census trade data) of the shift from parities as of May 1. 1971, to the new central rates was an appreciation against the dollar of about 7.5 percent for 12 major countries-Canada, Japan, United Kingdom, Belgium, Netherlands, France, Germany, Italy, Denmark, Norway, Sweden, and Switzerland. This calculation includes no change in the exchange rate of the Canadian dollar. Calculated on a basis that includes the change from Canada's May 1970 parity, the weighted effect is an appreciation of about 10.5 percent against the dollar.

Balance of Payments Developments—1971

The extent and composition of the adverse shift in the merchandise trade balance in 1971 emphasized that it represented more than a transitory development (see Highlights and Perspectives: Merchandise Trade, and chart 16). Longer term structural

developments were the underlying force. even though the divergence between business conditions here and abroad, anticipations of exchange rate changes. fears of import restrictions, and actual and threatened strikes certainly were contributing factors. The \$5 billion worsening of the trade balance, from a \$2.1 billion surplus in 1970 to a \$2.9 billion deficit in 1971, was partly offset by a favorable shift in investment income. Income related to U.S. direct investment abroad rose \$1.4 billion to almost \$9.3 billion in 1971. A good part of the increase was associated with the petroleum industry, with some of the improvement probably related to repatriation later in the year, at favorable exchange rates, of dividends and other foreign affiliate local currency earnings. Income payments to foreigners on their investments in the United States declined \$400 million in 1971, as the decline in interest rates here more than offset the rise in foreigners' holdings of U.S. obligations.

Another partial offset to the \$5 billion adverse trade swing was a \$515 million favorable shift in net military transactions, as receipts from military agency sales rose substantially. The balance on goods and services deteriorated by

almost \$2.9 billion, to a surplus of only about \$700 million. Government grants (excluding military) and other unilateral remittances shifted adversely by \$325 million for the year, so that the balance on current account worsened by \$3.2 billion to a deficit of \$2.5 billion in 1971.

Net Government capital outflows were almost \$2.4 billion in 1971, an adverse shift of \$355 million. Net private long-term capital outflows were more than \$4.1 billion, an adverse shift of almost \$2.7 billion, and the balance on current account and long-term capital registered a deficit of \$9.3 billion in 1971. This was a deterioration of \$6.2 billion from 1970.

Private long-term capital

According to data now available, U.S. direct investment abroad totaled more than \$4.5 billion in 1971, marginally above the 1970 total (see Highlights and Perspectives: Corporate Capital). The outflows of about \$1.4 billion in each of the first three quarters were substantially larger than relationships of such outflows in recent years to foreign affiliates' plant and equipment expenditures would suggest. Some part of the outflow was probably

Table A.—Summary of U.S. International Transactions
[Millions of dollars, seasonally adjusted]

					-	***************************************							
Line	Lines in tables 2, 3, and 9 in which transactions are	1970	1071 +	Change:		10	¥70			1	971		Change:
	tockeded are indicated to ()			1970-71	1	π	III	1V	1,	n,	1117	tv »	HINV
1 2	Morehandise trade belence (2, 16)	2, 110 1, 482	-2,870 3,578	-1,089 2,006	513 268	761 294	705 291	142 629	248 902	-L,08L 1,087	540 5 6 6	-1,528 1,919	-\$66 416
3	Balance en geode and services	8, 592	199	-2,893	₩L	1,045	945	614	Į, 180 ·		- 56	-614	-570
4	Remittances, pensions and other transfers (31, 32).	-1,410	-1,460	-40	-238	-882	-359	4351	-342	-255	— 38 5	-377	
ı	Balance on goods, services, and remittances	2, 182	-706	-2,942	FA	553	636	819	848	-341	-329	-i91	-583
•	U.S. Government grants (excluding military) (80)	-1,789	-2,014	-275	-418	801	-444	-485	-428	-481	-612	-542	-20
7	Balance en current account	- 44	-3,774	-0,225	101	292	192	-165	280	-882	-871	-1, #3	-683
8	U.S. Government capital flows, not, and non- liquid liabilities to other their foreign official reserve agencies (83, 66). Long-term private capital flows, not (80-41, 44,	-2,020	-2,382	-252	-484	-600	-312	-678	688	-682	-623	-142	-19
•	48-50, 63)	-1,463	-4,129	-2,675	—96 0	-272	-222	7	-1,009	-1,703	-1, 787	472	2,260
10	Balance on current account and long-term copital	-3,038	-9, 284	-0,244	-1, 297	-570	-344	-832	-1,212	-3,257	-3, 191	-1, 524	1,569
11	Nonliquid short-torm private capital flows, not	***	١									 .	
12 13	(42, 46, 51). Allocations of SDR (53). Errors and ocutations, not (04).	-546 867 -1, 104	-2,829 717 -10,878	1,994 156 9,774	—115 217 —59	—140 237 —376	-115 217 - 47	-176 266 -233	-381 180 -1,012	-409 170 -2,318	-1,009 179 -8,283	-731 179 -2, 270	277 3,013
14	Net liquidity balance	-3,821	-31, 879	-10, N2	-1,254	-888	-676	-1, 624	—3, 525	-6,840	-9, 303	-4,345	4, 161
16	Liquid private capital flows, net (43, 46, 58)	-e,000	-7,764	—1,79 6	-1, an	-638	- L,400	-2,444	-8,025	63	-2,682	-1,948	H2
16	Official reservo insuscritone balance	-9, 821	-29, 767	19, 940	-484	-1,404	-2, 476	-3, 478	−£, 580	-6,747	-12, 185	-6, 205	8,990

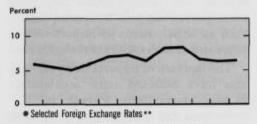
Preliminary. Revised,

associated with transfers to affiliates for increasing assets or reducing liabilities in currencies expected to appreciate against the dollar. The ample liquidity position of U.S. parent corporations facilitated such transfers. The

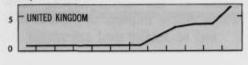
CHART 15

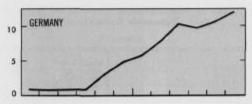
Eurodollar Rate and Changes in Foreign Exchange Rates

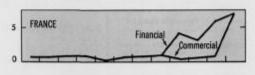
• 90 Day Eurodollar Rate*

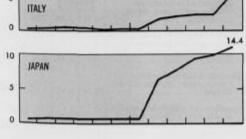


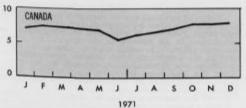
Percent Change From Official Parity With U.S. Dollar as of April 30, 1970











*Average of daily figures

**End of month

U.S. Department of Commerce, Bureau of Economic Analysis

reduced volume of direct investment outflows in the fourth quarter probably reflected the fact that planned investments for the year were sustantially completed in earlier quarters.

Foreign direct investment in the United States shifted unfavorably by almost \$1.2 billion in 1971, to an outflow of almost \$200 million, the first outflow in 7 years. Substantial transfers of funds—especially to Japan in the third quarter—were effected by trading company branches here to prepay for imports to the United States, in anticipation of dollar devaluation. Signs of a reversal of this pattern were evident near yearend.

Net transactions in foreign stocks and bonds were little changed in 1971 from 1970, but there was a favorable shift of \$570 million from the first half of 1971 to the second. There were net sales of foreign stocks in both the third and fourth quarters and net purchases of foreign bonds shrank in the fourth. For the year as a whole, purchases of Canadian bond issues were essentially unchanged, there was a decline in Latin American flotations here, and a rise in new issues by international agencies and Israel.

Net transactions in U.S. securities were also about unchanged from 1970 to 1971, but here, too, there was a marked shift within the year. Net foreign purchases of U.S. stocks totaled \$760 million in the second half, compared with only \$75 million in the first half. Purchases were largest in the fourth quarter, mostly in December. Relatively good growth prospects for the U.S. economy and a decline in Eurodollar rates probably stimulated buying. New bond issues sold abroad by U.S. corporations shifted favorably by \$315 million in 1971 but this was offset by a decline in net foreign purchases of other U.S. bonds, particularly Government agency issues.

Other transactions in U.S. private long-term claims and liabilities shifted adversely by almost \$1.5 billion in 1971 to an outflow of about \$750 million. About two-thirds of the shift reflected a rise in long-term bank reported outflows, representing a buildup of claims on foreigners.

Short-term nontiquid capital and unrecorded transactions

Outflows of nonliquid short-term private capital totaled more than \$2.5 billion in 1971, an adverse shift of almost \$2 billion. About 70 percent of the outflow occurred in the second half of the year, especially in early August and in December. The action in the fourth quarter to exempt export credits from the Voluntary Foreign Credit Restraint Program was a contributing factor. Most of the year's rise in bank claims was associated with loans not covered by the VFCR Program. Nonliquid bank outflows were probably stimulated not only by exchange market considerations but also by the weakness of domestic demand for bank loans. The buildup of short-term nonliquid claims was widespread geographically but Japan accounted for the largest gains in the second half of the year.

The net volume of outflows through unrecorded transactions was an unprecedented \$10.9 billion in 1971, compared with a rather normal \$1.1 billion in 1970. This huge errors and omissions figure was a reflection of the intensity and scope of the movement out of dollars. Individuals, business firms, and nonbank financial institutions-not covered by the reporting systemparticipated in commercial, financial, and other transactions, probably with both their own and borrowed dollars, utilizing channels and financial intermediaries also not covered by the reporting system. Leads and lags in payments and receipts for normal transactions were contributing factors. Some of the unrecorded outflow, especially early in the year, was probably associated with the wide interest rate gap between Europe and the United States. Later in the year, a large part of the outflow was probably to Japan. The net liquidity deficit, swelled by these outflows, totaled \$22 billion in 1971, an unfavorable shift of \$18.2 billion.

Short-term liquid capital

Net liquid private capital outflows totaled \$7.8 billion in 1971, a \$1.8 billion deterioration for the year. By far the largest factor in the outflow was the

\$6.7 billion reduction in liquid liabilities to private foreigners, an adverse shift of \$465 million from the already large reduction in 1970. The decline centered on repayments of liabilities of banking institutions here to banking institutions abroad, including liabilities of U.S. banks to their foreign branches and to other foreign banks, and liabilities of U.S. agencies of foreign banks to their head offices abroad. Liquid claims reported by U.S. banks and corporations rose by more than \$1 billion in 1971, a \$1.3 billion adverse shift from 1970. This development was largely associated with the lower rates on dollar loans than on loans in foreign currencies, and to a lesser extent with expectations of devaluation of the dollar.

The net \$7.8 billion outflow on liquid private capital, added to the \$22 billion net liquidity deficit, resulted in a record deficit of \$29.8 billion in the official reserve transactions balance. This represented a deterioration of almost \$20 billion from 1970. The deficit was largely financed by an increase of more than \$27.4 billion in liabilities to foreign official agencies; there was also a drop of more than \$2.3 billion in U.S. official reserve assets, following a similar loss in 1970. Virtually all the decline in reserves occurred before the August 15. suspension of dollar convertibility. Japan registered the largest gain in reserves, while the United Kingdom and some Continental European countries added substantial amounts to their reserve holdings.

Highlights and Perspectives

Merchandise Trade

The merchandise trade balance turned sharply adverse in 1971, recording a deficit of \$2.9 billion compared to the 1970 surplus of \$2.1 billion. Imports soared \$5.8 billion to \$45.6 billion, a rise of 14% percent, while exports advanced \$0.8 billion to \$42.8 billion, a rise of only 2 percent. In the fourth quarter, with East and Gulf Coast ports largely shut down, the deficit reached a quarterly record of \$1.525 million; in the third quarter, when large shipments in anticipation of the strike boosted exports more than imports, the deficit was \$540 million. The average deficit for the third and fourth quarters was thus \$1,035 million, little different from the second quarter's \$1,060 million deficit but a marked erosion from the moderate \$250 million surplus in the first quarter. (All figures are on the balance of payments basis, excluding "military," which omits exports and imports of the defense agencies and reflects various other adjustments to the trade data reported by the Census Bureau.)

Calculated on the balance of pay-

ments basis, the trade deficit in 1971 was the first since 1935. (On the Census basis, the last previous deficit for a calendar year was in 1888.) The deficit in 1935 was \$60 million, or 1 percent of the combined total value of exports and imports. Last year's deficit of \$2.9 billion was equivalent to 3 percent of a vestly larger volume of two-way trade.

Threatened and actual domestic strikes on the docks and railroads and in the auto, metals, and coal industries ... produced major aberrations in the quarterly movement of goods into and out of the country during 1971, but they were of less significance in determining the level of exports and imports for the year as a whole. Although labor disturbances are believed to have affected exports more adversely than imports, they were probably responsible for less than one-fifth of the 1971 deterioration in the trade belance.

The dollar value of U.S. exports increased only 2 percent in 1971, a year in which export prices rose 3 percent. Underlying this sluggish performance was the substantial slackening in the rate of economic growth in the major industrialized nations abroad. Moreover, the U.S. share of world exports declined further in 1971, and the decline was only partly due to U.S. export lesses from the dock strike.

The mild expansion in U.S. economic activity was a stimulus to imports last year, but the increase was larger than past relationships between imports and domestic activity would have indicated. A partial explanation lies in the increase of more than 5 percent in the price (unit value) of imports in 1971. the second largest increase since the Korean war. Also, imports may have been spurred last year by special factors such as anticipations of import restrictions and of exchange rate realignments.

The increase of imports last year may also have reflected some acceleration in the longer term growth in U.S. preference for foreign products. This growth, over the past decade, is illustrated in the accompanying table. which relates imports to various indi-

Ratio of Merchandise Imports to Related Domestic Indicators

ι ή	_		
		1979	1617
2.29	3.54	4.09	4.15
2.92	8,58	4.11	1.35
<u>6.84</u>	L#	H3. 128	10.67
8, DO]	6.54	7.34	7. 🖦
241	3.61	4.67	4.98
4.15	4. 27	4.67	6.00
2.49	2.62	2.00	2.80
	A Terress 64 2.28 2.22 5.84 2.11 4.15	A Terrange A Terrange 1908-1908-1908-1908-1908-1908-1908-1908-	A Terresco 1970 1965 196

^{1.} Ratios for passanger care are computed from unit (quantity) data; other ratios are computed from value data in computing the latter ratios, the values used in the numerators (for imports) are mostly wholesale prices, (a.b. foreign country, whereas the values used in the denominators (for personal consumption objected in the description) are denested market prices. While this discrepancy affects the absolute levels of the ratios shown, it does not significantly affect the relative growth transit in import, pontending.

2. GNP less exports, plus imports, of goods and services. Ratios shown are calculated using U.S. "demand" for cautes, representing: U.S. inctory sales to the domestic market, plus imports from Canada and overses. An altermodel cars to total U.S. dealers' sales of all passenger cars, which in 1970 and 1971 was 18.2 percent and 18.3 percent, respectively.

THE DECLIFERY.

cators of domestic activity with which they might reasonably be associated. It is readily apparent that imports of finished products-autos, other nonfood consumer goods, and capital goodshave risen much faster than other types of commodities, relative to appropriate domestic indicators. Particularly notable is the rapid penetration of foreign model cars in the U.S. market. In 1970 and 1971, the number of foreign model units imported was equal to more than 16 percent of domestic demand, i.e. the number of cars shipped from U.S. assembly plants for the domestic market plus imports from Canada and overseas; this was almost double the average ratio in the preceding 5 years. (In value terms, of course, the ratio of such imports to domestically produced cars was substantially less.)

Commodity developments

Agricultural exports comprise less than 20 percent of total U.S. exports but they accounted for nearly 60 percent of the modest overall increase of exports last year. They rose more than \$450 million, or 61/4 percent, to a total of \$7.8 billion (tables B-1 and 4). The increase largely reflected higher prices, although foreign supply shortages induced a surge in the physical volume of U.S. raw cotton exports. The gain in sovbean exports was wholly due to higher prices. Exports of nonagricultural (nonmilitary) goods rose only about 1 percent, to \$35 billion, as a sharp decline in shipments of industrial supplies and materials-centered in steel and other metals-largely offset substantial increases in the value of civilian aircraft deliveries and in automotive exports.

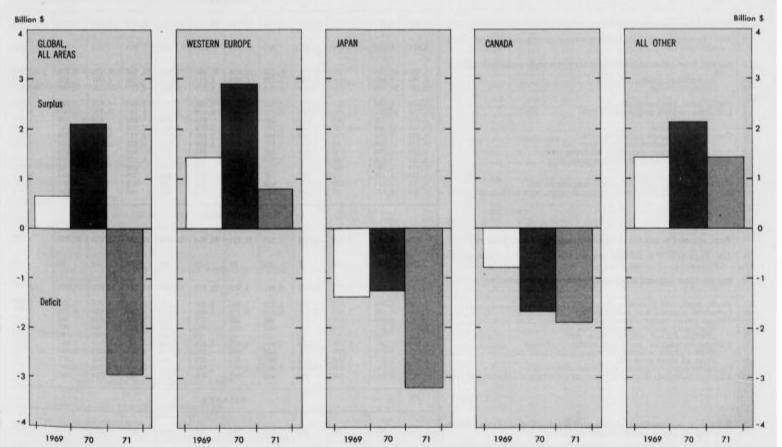
There were notable advances in imports of certain types of materials and supplies-particularly steel, aluminum, petroleum, building materials, textiles, and chemicals. Automotive imports from Canada, like exports, moved up vigorously in the wake of the late-1970 GM strike settlement, but advanced more slowly after the first quarter. Despite probable losses resulting from the dock strikes, imports of autos from overseas rose strongly enough to maintain their share of 1971's improved U.S. new car market. Imports of nonfood consumer goods (other than autos) also rose substantially in 1971, even though the protracted West Coast port strikes slowed consumer goods deliveries from Japan.

Area developments

About 80 percent of the \$5 billion

CHART 16

U.S. Merchandise Trade Balance, by Area



NOTE.—Trade balances calculated on balance of payments basis, excluding "military."

U.S. Department of Commerce, Bereau of Economic Analysis

adverse swing in the trade balance between 1970 and 1971 resulted from transactions with Western Europe and Japan (table B-2 and chart 16). The U.S. export surplus with Western Europe in 1971 was only \$0.8 billion, down from \$2.9 billion in 1970 and was about half as large us in 1969. The trade deficit with Japan, uninterrupted since it emerged in 1965, worsened by \$2 billion in 1971 to \$3.2 billion. The deterioration of the balances with both areas reflected absolute declines in exports accompanied by large increases in imports. In trade with Canada, U.S. exports rose less rapidly than imports in 1971, resulting in a \$200 million

worsening of the trade deficit. This worsening mainly represented an adverse shift in net automotive trade. which has been a primary contributing factor to our overall trade deficit with Canada since 1968.

U.S. Corporate Capital-Fourth Quarter and Year 1971

Net corporate capital outflows totaled \$400 million in the fourth quarter, \$945 million less than in the third. Direct investment outflows dropped more than \$1 billion and new issues of securities

sold abroad by U.S. corporations rose somewhat. These favorable shifts were only partly offset by small adverse shifts in other flows (see table C).

Preliminary data indicate that direct investment capital outflows were only \$360 million in the fourth quarter (it should be noted, however, that fourth quarter data are particularly subject to revision). This compared with an outflow of \$1.4 billion in each of the three preceding quarters. This drop occurred despite a decision by OFDI to allow companies an additional 60 days to meet their yearend program requirements. However, the OFDI decision was not announced until December and

Table Bl.—U.S. Merchandise Trade, by Principal End-Use Categories—Reconciled to Balance of Payments Basis

		game	lons of de	Platel									
							8	ецвопа Из	adjuste	d			
Цно	(Numbers in parentheses () refer to line numbers in table 4)	1070	1971 >	Change: 1975-71		10	70			19	n		Ohange: 1973 []]-IV
			_		Ī.	п	п	IV	1	π	ın.	IV»	
							БХРС	RTS					
- 1	Total, adjusted to balance of paymonts basis, including "additory" $^{+}$ (6)	(2, 910	43, 937	H 17	10, 40	10,661	10, SLL	10, 180	£1, \$14	66,081	11,750	9, 512	-1, 888
2	Lour Exports under U.S. multary sales contracts identified in Consust decriments (7).	L,BLG	1,108	156	197	279	218	ato	298	856	276	240	-36
3 4 6	Equals: Total, adjusted to belieues of payments basis, secteding "milliary" (i) Agricultural goods Nonogricultural	48,984 7,348 34,637	42, 768 7, 603 34, 008	789 460 326	10, 24t 1,743 8,499	10,512 1,772 6,810	10, 696 1,886 8,810	M, 481 1,042 8,610	11, 016 2, 118 6, 908	16, 766 1, 100 8, 797	LL 476 2,004 9,881	9,872 1,672 7,000	- L, 965 -422 -1,451
	Foods, feeds, and beverages (19) Industrial supplies and motarials (23). Agricultural. Nonogricultural. Capital goods, except automotive (34). Machinery, arcept consumer-type (38). Civilian aircraft, complete—all types (44a). Automotive vehicles, parts, and engines (48). To Canada (47). To all other areas (49). Consumer goods (nonfeed), except automotive (52). All other, including balance of payments adjustments not included obove.	1, 597 12, 255 14, 371 11, 570 1, 528 3, 652 2, 474 1, 178 2, 718		211 1,000 291 1,361 735 14 384 764 740 6 126	1,328 3,463 3,067 3,460 3,768 316 613 307 676 405	1, 420 3, 510 3, 136 3, 136 2, 703 483 1, 006 724 251 673 382	410 681 300 3,057 3,058 3,057 3,058 3,059 1,358	1,634 3,638 416 3,022 3,680 8,006 766 473 283 502 362	1,562 5,370 546 2,924 3,907 2,008 507 1,115 793 893 682 300	1, 406 8, 245 451 2, 704 8, 717 2, 900 533 1, 113 280 600 448	1,626 3,600 473 3,027 3,035 3,061 376 1,226 887 341 816 388	1,385 2,585 2,247 8,584 2,735 471 978 740 288 657 383	-943 -915 -195 -790 -231 -258 -250 -147 -100 -159
							IMPO	RT8					
18	Total, adjusted to balance of payments basis, including "military" 1 (12)	40,440	45, 704	5, 745	9, 773	9,001	10, 631	10, 384	14,834	11, 803	E2,048 .	18, 128	-920
19	Lear: Imports of U.S. military agencies identified in Centus documents (id)	176	146	33	45	10	30	45		38	33	30	-3
94	Equals: Tetal, adjusted to belance of payments basic, excluding "military" (14).	39, 270	45, MB	5,778	9,728	9, 62 1	9, 892	10, 319	34.768	EB, 787	12,015	11, 140	-517
- NRABBURAS	Poods, tools, and beverages (61). Industrial supplies and materials (65). Capital goods, except automative (80). Machinery, except consumer-type (81). Civilian streast, ongines, parts (89). Automotive vehicles, parts, and engines—adjusted. From Canada (adjusted to transactions valds) (82). From all other areas (98). Consumer goods (nonlood), except automotive (97). All other, including betance of payments adjustments not included above.	3,241 2,269 7,653	8,300 18,080 4,080 3,871 228 7,580 4,174 3,387 8,582 2,080	21.5 1, 543 316 270 37 1, 950 033 1, 038 1, 000	1,553 3,081 015 874 42 1,314 701 523 1,830 434	1, 543 3, 650 940 897 42 1, 414 947 567 1, 661 295	1,417 3,770 963 901 42 1,470 813 1,807 426	1, 580 3, 006 077 921 45 1, 624 751 450	1,640 3,882 080 031 58 1,748 1,002 744 2,002 607	1,589 4,306 1,068 992 68 1,842 1,017 825 2,254 527	1,876 4,488 1,049 986 64 2,107 1,163 1,964 1,966 643	1, 255 4, 155 005 965 40 1, 807 1, 020 877 2, 254 541	-620 -330 -44 -30 -24 -210 -133 -77 -290 -2
							BAL	INCE					
āı	Balance on merchandise trade adjusted to balance of payments basis in- choding "military" (esport surplus+) (16)	2,941	- 1 , 85 7	-4,788	545	894	880	475	499	—742	-293	- I, 506	-1,018
32	Balance on merchandise trade, adjusted to balance of payments basis estimating "splittary" (espect surplus+) (17)	2,310	-2, 87B	-4,888	513	758	284	142	248	1,061	-540	-1, 538	—9ê8

Probininary. r Revised.
 Includes goods physically experted from the United States under U.S. infillary agency is contracts and recorded in Consus trade statistics; includes goods physically imported

into the United States directly by U.S. military agencies (and by the Atomic Energy Com-mission and the Coast Guard) and recorded in Cantus trade statistics. Note.—Seasonally adjusted quarterly details may not add to unedjusted number totals.

by that time some U.S. corporations had probably already made financing arrangements for yearend positioning. Of at least equal importance, anticipations of exchange rate changes probably contributed to the heavy outflows earlier in the year. These outflows may have substantially satisfied foreign investment plans for the year and thus contributed to the fourth quarter decline.

Corporate borrowing, including new issues of securities sold abroad, shifted favorably by \$185 million in the fourth quarter. New issues rose \$170 million

to a level of \$370 million, the highest since the first quarter of 1969, as interest rates in the Eurobond market eased somewhat, and liquidation of other long-term borrowing slowed to \$35 million from \$100 million in the third quarter. However, short-term borrowing declined by \$50 million to to \$115 million. Changes in corporate claims abroad shifted unfavorably by \$285 million.

The year 1971

For the full year 1971, net outflows

of U.S. corporate capital were a record \$4.5 billion, up \$2.6 billion from 1970. Direct investment outflows increased less than \$100 million. Most of the deterioration was accounted for by a reduction in corporate borrowing abroad, which declined \$1.7 billion to a level of \$1.2 billion. The other large factor was the \$0.9 billion adverse shift in corporate short-term liquid claims.

An area breakdown of net corporate capital flows shows several major shifts. Net outflows to Western Europe were \$1.4 billion, an adverse shift of \$2.3 billion from 1970. Most of the

Table B2.—U.S. Merchandise Exports and Imports, by Major World Areas '-Balance of Payments Basis, Excluding "Military"

		(M)III	कांद्र औं विक										
							ş	enaonali,	odjuste	a -			
Lipe		3070	1071>	Cliange: 1070-71		lg;	in a			10	71		Change: 1971 111-1V
					1	11	ш	ĮΨ	[ιι	Пŀ	IA	, -
							BXP	ORTS.					
ι	Total, all countries (fine 2, tables 2, 3, 9)	41,880	42,780	780	19, 241	90,882	18,636	10,481	11,016	10,706	11,475	1,572	-L,843
2	Developed countries, total	38,447	29, 788	351	7, 815	7, 483	7,686	7, 194	7,680	7,407	T, 566	6*800	-4018
340078	Western Burope. United Kingdom Other Western Buropa (tachdhar EEC) Canada. Japan Agatraja, New Zeajand, and South Africa.	2, 618 11, 050 11, 044 4, 048	13, 508 2, 347 31, 221 10, 472 4, 007 1, 601	- 600 - 171 - 438 1, 428 - 451 110	3, 417 667 2,870 2,276 1,045	3,607 062 2,045 3,353 1,153 1,260	3, 504 010 2, 948 2, 344 1, 210 429	3, 825 (84 2, 894 2, 1, 182 1, 182 310	3, 707 729 2, 980 3, 409 1, 077 434	3, 307 545 3, 822 2, 684 1, 028 376	3,694 3,696 3,696 2,696 3,696 3,696 3,696 3,696 3,696 3,696	2, 832 505 2, 327 2, 030 185 404	~ 962 91 ~ 791 190 12 60
•	Developing countries, total		12,671	438	3, 826	3,100	3,146	3, 257	3,336	3,259	3, 665	2,723	−887
10 11 12	Latin American Republics and other Western Hemisphera Eastern Europe Other countries in Asia and Africa	0,494 368 4,071	0, 429 406 0, 124	-55 40 463	1, \$70 82 1, 37 4	1, 001 13 1, 400	1, 624 97 1, 419	1, 6 97 97 1, 478	1,608 102 1,508	1,047 UG 1,508	1, 625 1,681	1, 343 105 1, 274	- 482 -407
		ļ—	<u>' </u>			_	IMPO	DRTS	'			<u> </u>	
13	Total, all countries (line 16, tables 2, 3, 9)	89,870	45,648	6, 178	9,728	1,811	9, 992	10,319	10,768	£1,767	12,015	11,038	-917
14	Detroleped countries, total	25,034	33,53e	4,616	7,084	7, 125	7,270	7,528	8,058	8,081	€,685	8,108	-879
16 16 17 18 19	Wajiera Europe United Kingdom Other Wastern Europe (including EEU) Cenedo Australia, New Zeoland and South Airtea.	11, 276 2, 210 0, 060 10, 720 5, 804 1, 125	12, 758 2, 470 10, 288 12, 352 7, 281 1, 139	1, 583 264 1, 220 1, 082 1, 387	2, 723 \$78 2, 146 2, 630 1, 381 340	2,790 844 2,240 2,073 1,408 254	2, 786 520 2, 286 2, 687 1, 417 280	2,078 576 2,402 2,670 1,677	3, 103 503 2, 510 2, 070 1, 738 238	3, 382 671 2, U)1 3, 120 1, 883 206	3,624 702 2,022 3,386 1,651 314	2,872 500 2,100 3,038 2,117 278	-062 106 758 167 34
21	Developing countries, tetal.	10,856	E2, 118	1, 282	2,641	2,708	2,723	2,791	2,710	3,364	3,338	2,892	-338
222	Latin American Republies and other Western Hamisphere Sestern Europe. Other countries in Asia and Africa	5, 013 218 4, 725	6, 116 226 5, 776	203 R 1,061	1, 452 55 L, 137	1, 517 51 1, 138	1, 471 51 1, 205	1, 478 62 1, 251	1, 448 67 1, 206	1,500 95 1,443	1,702 6) 1,567	1, 402 43 1, 547	-300 -18 -20
					В	TANCE	(EXPO	RT 90	RPLUS-	+)			<u></u>
25	Telal, all counicies	2, 170	-2, 379	4,989	513	751	784	142	248	-1,061	-5/4	-1,526	-1988
26	Developed countries, latel	423	-3,132	-4,165	181	257	25%	-3:4	-372	-1,250	-819	-1,256	-437
582838 88838 88838	Western Europe United Kingdom Other Western Europe (including EEC). Cestage. Japan Australia, New Zestand, and South Africa	2, 800 302 2, 3 07 -1, 570 -1, 240 456	- 1,350 - 1,3	-2,089 -425 -1,004 -204 -1,008	754 90 725 -404 -266 67	8(7 148 000 -340 -255 135	778 16 083 -343 -248 140	647 64 498 888 394	634 120 476 -617 -801 108	- 125 - 126 - 131 - 155 - 850 83	70 -110 180 -407 -531 150	103 -1 101 -410 -1,132 128	90 116 -25 57 -551 -33
88	Developing countries, total	1,677	868	-824	382	394	418	476	8 26	195	279	-270	-549
34 35 36	Latin American Republics and other Western Hemisphere Englem Europa Other countries in Asia and Airico	881 180 140	323 182 345	-286 82 -808	LIS 27 237	84 49 208	158 40 210	210 35 222	220 45 301	11 31 153	128 42 114	-60 62 -278	- 182 20 - 287

Preliminary. / Revised.
 Adminal country and area data shows in this table correspond to the annual data in table
 these 2 and 10; seasonally adjusted quarterly data shown in this table are computed from

corresponding unadjusted quarterly data in table 0, lines 2 and 18.

Note. - Seasonally adjusted quarterly details may not add to unadjusted annual totals.

deterioration reflected reduced borrowing in Europe: direct investment outflows rose less than \$100 million. Net corporate outflows to oil-producing and less developed countries in Africa and Asia shifted adversely by about \$500 million, and outflows to international affiliates-mainly shipping companies -shifted adversely by \$250 million. Net corporate outflows to Canada, on the other hand, dropped by over \$600 million, mainly due to a fall in direct investment capital outflows by automotive and petroleum companies.

The continued high level-\$4.5 billion—of direct investment capital outflows in 1971 reflected several factors. U.S. funds helped finance the currently estimated 9 percent increase in plant and equipment expenditures in 1971 by affiliates of U.S. corporations (see the article beginning on p. 29). In addition, expectations of exchange rate changes may have generated transfers of dollars through direct investment accounts for the purpose of permitting increases in the affiliates' foreign currency holdings or reductions in their foreign currency liabilities.

The volume of new issues of securities sold abroad by U.S. corporations

increased \$325 million in 1971. This increase in new issues reflected some reduction in the cost of borrowing in the international bond market and occurred despite exchange market uncertainties, an indication of Eurobond market resiliency.

Other long-term berrowing, primarily medium-term bank financing, amounted to only \$0.1 billion in 1971, an adverse shift of \$1 billion from the previous year. Short-term borrowing also shifted adversely by \$1 billion, as a small liquidation of liabilities in 1971 followed unusually high borrowing in 1970. The improved liquidity of U.S. corporations probably contributed to the reduction in borrowing abroad in 1971, as did the fact that short-term interest rates abroad remained above U.S. rates.

The large increase in U.S. corporations' short-term liquid claims on foreigners during 1971 primarily reflected an increase in deposits abroad. This was probably due to the fect that Eurodollar rates were higher than U.S. short-term interest rates. In addition, a change in OFDI regulations may have increased the portion of long-term foreign borrowings of U.S. corporations left on deposit abroad.

Note on Military Grants

Data on transfers of goods and services under military grant programs and military grants of goods and services (table 1, line 51 and tables 2, 3, and 9, lines 14 and 28) are understated because of the exclusion of certain transactions funded by direct Defense Department appropriations. Data on these transactions have not heretofore been available for publication.

The Defense Department currently anticipates that it will be able to provide data that meet the definitions of balance of payments methodology for inclusion in tables 1, 2, 3, and 9 on a regular basis in future issues of the Survey; data for past periods will also be provided. On a preliminary basis, the Defense Department estimates the magnitude of these transactions currently omitted from lines 14 and 28 at approximately \$2 billion in each of the calendar years 1970 and 1971. The entries in lines 14 and 28 offset each other and thus have no effect on other balance of payments accounts.

Table C.—Net Change in U.S. Corporate Foreign Assets and Liabilities !

[Millions of dollars, sessonally adjusted] (976 1971 Charge Credits (+); debits (-) (times in lable 2 in which transmotions are indicated in ()) 1971 111-IV Mos π ſΥÞ I ш IY I п Πŀ Direct investment (89)
af which: Short-term intercompany accounts with interporated
affiliates, n.s.s.
Branch secounts, n.s.s.
Other long-term claims (44)
New issues of securities sold abtroad by U.S. corporations (43)³.
Other long-term limbilities (80) 4, 626 **-81** 1, 370 585 -16 1,045 D.A. 12 내 -934 686 -897 -232 그 없 n.a. n.a. r.B. -188 --22 317 222 -168 54 200 -98 25 54 199 824 n.a. -86 1,165 161 n.a -610 106 329 -1,012 (- 96 (63 169 - 129 193 212 - LD9 368 -- 34 -9 268 Sum of capital flows above current account and long-term capital balance..... 5,555 -E, 781 -875 1, 151 -441 -,45 -868 r. 008 _/22 7 -645 1. 248 1,116 Short-term claims, non-lightid (461)* Short-term Hobilities (611)* -25 167 --142 201---121 Sam of capital flows above net liquidity balance...... 5,50 5,845 -1,738 1,070 -441 -385 -250 1,801 1,254 1, 166 -£/£ 48 301 -500 -870 122 -35 35 235 -225 -- 180 11 55 -160 -# 12 Sum of empital flows above the official reserve transactions balance...... 4,404 - 8, 608 -354 -464 -817 10 1,666 111 1, 545 -40/ 844 Vers of funds obtained through note tunes of securities sold abroad by U.S. Corporations 14 , and 163 207 100 160 817 100 . 888 180 1,148 300 200 Additions is, and refinencing of direct investment (314).
Short-term claims reported by U.S. residents other than durits (49).
Reductions in corporate Habitilies to foreign residents (601, 514).
Transfers of funds in U.S. residents (681). -80 -100 -100 -160 -378 -35/ -08 -30 컌 -84 -80

^{&#}x27;Revised. Protiminary. N.s.a. Not seasonally adjusted. Portion of line. No. Not available.

1. Szelhotes claims and liabilities of U.S. benking and brokorage institutions but includes other private transactions, a number of which are unrelated to direct investment and espect.

by disagraphed.

2. Excludes build obtained abroad by U.S. corporations through bank loses and other credits and also excludes securities issued by subsidiaries incorporated abroad. However, securities issued by incorporated abroad. However, securities issued by the Newborlands Antilles are treated as if the Newborlands Antilles are treated so if the Newborlands Antilles are treated so if the Newborlands Antilles are treated so if the Newborlands Antilles are treated to U.S. parent companies.

Excludes brokerage transactions. A (-) reflects a decline in foreign deposits and money market paper held in the United

A (-) remote a decime in foreign deposits and money market paper sets in the United States.
 Excludes an increase to U.S. corporate long-term claims of \$590 million that was associated with increased foreign direct investment in the United States.
 Includes \$11 million of proceeds from a new issue of stock sold abread by a U.S. corporation.

NOTE .- Detail may not said to totals due to rounding.

Table 1.—U.S. Balance of Payments Summary

[Seasonally adjusted, millions of delicts]

		(Beerou:	elly adju	stod, mili	ob to enot	Bots]								
	20 - 15 L 3 - 10 L	Reference Notes	1070	2071.0			15	70		<u> </u>	10	π 1		Change:
[Jinò	(Credite +4 debits -)	(table 2)	""	mar	Obortes: 1970-71	1	п	Itt	ΙĄ	1.	л.	III •	14.	121-14
 1 2 3	Marchandise trade balants 1. Exports.	2 10	3, 110 41, 195 -30, 870	-2,879 42,789 -16,648	-4, 989 780 -8, 778	503 10,341 -10,788	761 10, 682 9, 831	704 10,696 -9,992	142 10, 481 -10, 319	248 11, 016 -10, 768	-1,001 10,700 -11,707	— \$40 	-1, 528 9, 579 -11, 098	-966 -1,903 917
1	Militory transactions, net	1, 17 4, 5, 6,	-8, 371 -1, 979			\$08 (18	808 504	ı	l ' '	-664 -634	867 817	732 550	· .	-79 -77
6 7	Investment (ncome, net :	20 10, 11	7, 908	9,297	1,70s 1,391	1, 677 2, 039	L 460 L 0^6	1, 471 1, 973	1,625 1,988	2,040	2, 176 2, 418	1, 702 2, 138	2,281 2,708	670 676 34 39
9	Other U.S. Investments abroad. Foreign investments in the United States	12, 13 24, 25, 26, 27	3, 698 -6, 167		-88 404	1,8iB	- L, 222	-1,284	-1, 213	-1, IL5	#39 -1, 072	-1,278	-1, 878 -1, 808	-39
10	Other services, not	7, 8, 1, 21, 22,	588			147			160		L75	175		-1
11	Enjarpée en Reogn eliq éct. (cm ,	ſ	3,599	639	-2,893	69t	1,045	996	670	E, 260	•	86		674
12	Remittances, pensions and other transfers	ſ -		-L,429	-41	-839	-382	-359	-351	-843	-355	~88 5	-377	
18	Balance on goods, services and renditances		3, 197	-780	-2,343	543	683	636	919	80 \$	-349	329	-640	662
14	U.S. Government grants (excluding military)	20	-1, 780	-2,034	-276	-418	-301	-444	-485	-428	-193	64 2	-862	22
ŧδ	Balance on current account 1,		444	-2,774	-3, 238	125	245	192	-144	380	-632	-87L	−1,45 3	-582
10	U.E. Government capital flows excluding nesscinduled re- portunits, not.	34.35.	~1,87	-2.071	-234	-811	-480	-796	-460	-602	-679	-421	-369	æ
17 JB	Nonacticituded repeyments of U.S. Government Alsots U.S. Government configured (abilities to either than foreign	37	24.4 134	1 '	-180 -18	- 50 - 50	114 -224	2 82	40 263	-85	102 - 55	77 - 74	45 -221	-24 -47
19	official renews agencies. Long-les m private capital flows, net. U.S. direct investments abroad. Foreign direct investments in the United States. Foreign semities. U.S. Separtites other than Treasury issues. Other, reported by U.S. banks. Other, reported by U.S. nonbanking concerns.	. <u>.</u> ,,,,,,,	-1,483	-4,120	-2, 675	-109	-272	-225	7	-1,009	-1,797 -1,763	-1,797	472	2, 289 1, 846 289 327 332 165 80
19 22 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	V.B. Cirect investments abroad. Foreign direct investments in the United States	46	-1,42 -4,45 -9,15 -9,15 -1,150	-4,600 -100	-81 -1,181	-1.358 488 -210	→), 257 [05	-225 -277 -278 -485 -729 -44 183	-65 -33 -33 -33 -33 -33 -33 -33 -33 -33 -3	- L, 370	·10	-1, 404 -266	472 -888 129	200
22 23	Foreign securities	(0 (8	- 例2 2.190	-010 2.281	-1, 161 32 61	-210 -210 -31	105 03 374	188 729	-337 192	-369 659 -127	-364 108 -234	-348 583	70 014	332
24	Other, reported by U.S. banks	41, 62	199 878	9,283 -700	996 631	-222	49 345	44 183	270	-127 190	-234 42	-395 -44	-140 -143	165 94
	Hallman on automaticational transferred state 1	11,04,,				-1, 290			-832	-1,317		-3, [9]	-1,528	
20 27 28 29 29	Balance on current account and long-term supplied in Numbook about term private capital flows, not. Claims reported by U.S. beness Claims reported by U.S. acabemining concerns. Limblities reported by U.S. numbemining concerns.		-3, eth -548 -1, 636 -388	-2.529	-6,246 -1,984 -833 -215	-115 -112	- 500 - 500	-340 -115 -189 -60 124	-17N	-881 -70	-8,267 -469	-1, ate	-397	1, 083 277 316 95
29	Claims reported by U.S. zenbenking concerns	4E.,,,,,	- 1.38	- L 静 - 防	+216	-118	- 20 - 20	-60	-391 -171 312	-125	- 議	129	-184	65
30 31 32	Limbilities reported by U.S. newbeaking concerns			-163 717 -10, 878	180	163 237 59	181 217 3 76	217	392 218 -233	—186 180 — L 013	-85 179 -2, 313	76 179 6, 283,	91 179 -2,270	16 3, 013
22	Net tigetality haltanes				l 1		848	675		-2,624	-,	-9,343	-4345	4,958
				-21,973	-10,162	1,254			~1,02	,	-5,800	-	'	
31	Liquid claims		-6,000 242 -116	-7,79£	-1,794 -1,831	-1, 510 282 140	-626 -160	-1, 40 0	-2,454 (87 -70	-3,025 -310		-2, 882 -147	-308	200
36 37 38 30 40 41	Liquid rivate capital flows, not Liquid claims Reported by U.S. hardes Reported by U.S. nonbanking consents Liquid liabilities To foreign commercial banks To international and regional organizations To other fareigners	48	-110 361		461 870	199	- i27 -29	-1,283 -1,383 -1,335	-70 286	-85 -225	55 55 56 -33 -36	-407 -149	- LEG	042 249 259 -59 593 474 -2116 884
26 : 26 :	Liquid liabilities To foreign communicial banks	ð8	-6, 242 -6, 607	-8,705 -6,902	468 395 496 504	-1,872 -1,843 -1,843	-47 -47	-1,383 -1,315	286 -2,611 -2,888 79 108	2,715 3,067	~33 -86	-2,326 -2,113	1,6312 1,6318	503 474
40	To international and regional organizations.		179	-476	_199	142 -161	- 124 189	-150	70	280 72	-146	-369	41 -25	~116 884
43	Official reserve transactions belance		-9, 521	-29,767	-19,946	~2, 884	-1,404					12, 1 36		6,900
43	Pinanced by changes in: Numbered in highles to foreign official reserve agencies re-		ŀ		i l									
4	ported by U.S. Government	M	535	34n	-184	248	736	-12	37	-8	-8	-8	200	375
44	Nonliquid lishlikkes to foreign official agencies reported by U.S. banks Liquid lishlikkes to foreign official agencies	48	-818		271 10,008	- IN	-235 90		-188	-201 8, 077	—169 8, 266	-173 11,173	_5 4 131	168 ~5, 982
						3,020			2,746	-,			- 187	'
46 47 48 40 50	U.S. official reserve assets, net. Gold. BDR. Convertible correnels. Gold tranche position in IMF	58 59	2, 477 787	2,248 801 -249	-129 79 802 -1,771	261 44	806 14 -264 818 27	184 394 -251 34 108	824 423	682 109 55 373 266	669 464 17	300	1	1,291 299 153
预	Convertible eurreneigs	61	787 -951 2, 153	1 391	-3,771	-270 831	-254 518	-22ji	-76 46)	-09 373	-66 263	-29 72		_ ™
30	Gold trunche position in IMF	62	289	1,850	961	-233	227	104	اً	200	263	.561	\$	 88₽
6L	Transfers under military grant programs, (excluded from			} _	∤								100	, and
62	Reinvested engines of foreign imporporated affiliates of U.S.	14, 28,	613		116	137	181		160	1	159	262		124
62	firms (excluded from lines 7 and 20). Reducested estalogs of U.S. incorporated affiliates of foreign		2,665	A-D-	л,е.	0.8.	n.s.	n.∎.	D.b.	, tro	几车	n.a.	, #.D.	n.s.
	Gross (excluded from Jues 0 and 21).		434	lu'tr	n.s.	n, a ,	n.s.	n.s.	n.h.	n.a.	N'er	n.a.	D.S.	д.в.
4	Elquidity balance, excluding allocations at SDR	58, 57, 58, 63	-4, 721	-23, 0)7	— 19, 28 6	—1,629	-745	-I, L64	I, I94	-1, 174	-4, O\$1	- 10, 2 2t	-4, 471	5, 754
, [NO.	T SEAS	DNALL	ADJUS	TED.				
新 56	Dulapos on goods and services.				!	1, 234 013	L, 300	-391	1,340	1,513	228	-1,29L	250	1,641
233	Delance on goods, services and resultances					913 465	925 487	-657 -1,060	1, 6 02 662 708	1, 188 732	—349 —678	-2, 183 -2, 184	-124 -161	1,579 1,638
50	Delapce on goods and services. Belance on goods, services and resultances. Belance on current secount. Nelonce on current secount and long-term capital business of current secount and long-term capital business. Official recover transactions halonce.		********			-1,310 -510	-694 -1, 704	-1,060 -1,555 -1,454	706 182	- L 242 - L 847	- 149 - 670 - 3, 613 - 6, 106 - 6, 467	4, (68 10, 083	51 -3,445 -6,663	4, 529 6, 638
-80	Ullicia (reserve transastions infonce					-\$10 -1,065	-2,060	-2, 512	-8,174	-4,718	-6, 467	-12,704	-6, m 2	6, B21

^{*} Revised. * Preliminary. N.a. Not available.

1. Adjusted to be innered payments bods; stallades experts under U.S. military agency sales contracts and imports of U.S. military agencies.

2. Includes fees and regarities from U.S. direct investments abroad or from foreign direct investments in the United States.

3. Equal to not experts of goods and services in national income and product accounts of the United States.

The sum of last 15 and 31 is equal to "not foreign investment" in the national income and product eccounts of the United States.
 Included Some start-term U.S. Covernment assets.
 Those data are incomplete. So note on p. 42.

Nove.- Details may not add to totals because of rounding. Source: U.S. Department of Commerce, Bureau of Economic Analysis.

Table 2.-U.S. International Transactions

		(Millions	ol dellars)								
Line	(Credits +; debits -)	L974	1971 >			1970				1971	
				I	п	ш	ΙĀ	I۲	π,	ш	IV >
- 1	Experie of goods and services 1,	62,903	65, 934	16,034	16, 320	16, 271	18,317	18, 183	. 67, 178	16,512	16, 202
23466785	Marchandiso, adjusted, excluding military * Transfers under U.S. military agoney sales contracts, Travej Petsander fures Other transportation Foos and royalties from unaffiliated knotgness. Other private services U.S. Government miscaliancous services	2,318	42, 769 1, 042 2, 446 899 3, 147 846 1, 206 407	10, 117 256 400 105 607 160 266 87	11, 027 458 617 148 800 158 267	10, 018 383 716 184 641 150 280 103	10, 818 434 406 110 768 180 267	10, 903 475 626 123 784 174 300	11, 165 622 631 155 643 174 301 106	10, 736 426 7,63 187 672 174 383 104	9, 988 417 540 134 492 174 302
16 11 12 18	Receipts of income on U.S. investments abcord: Direct investment sees and regulities. Direct investment interest, dividends and branch parnings 4. Other private assets. U.S. Government assets.	1,850 6,020 2,507 908	2, 041 7, 256 2, 545 909	418 1, 613 699 197	409 1, 344 862 241	450 1,363 649 196	51 L L, 706 649 243	450 L, 878 043 176	540 1, 791 81.7 728	488 1,478 632 150	\$68 2,414 668 308
14	Transfers of goods and servines under U.S. military grant programs, neit		739	147	311	98	144	310	19#	308	(94
16 56	Imports of goods and survives		-81,23(-45,840	—13, 60 L 0, 488	10' 054 10' 054	[5, 123 0, 859	-14,967 10,530	-14,670	-14, 161 -12, 008	-17,603 -11,853	-14,408 -11,900
17 18 10 20 21 22 23	Merchandlee, adjusted, orchading military 1. Direct defense expenditures. Travel Passonger bares. Other transportation Fots and republish to unamiliated foreigners. Private payments for other services. U.S. Government payments for miscellancous services.	-3,063 -1,215 -2,780 -110	-45,649 -4,790 -4,201 -1,220 -8,017 -125 -089 -766	- L 182 - 617 - 624 - 631 - 30 - 152 - 159	-1,255 -1,030 -382 -995 -30 -157 -151	-1,211 -1,624 -368 -755 -38 188 215	- 1,203 - 682 - 211 - 708 - 30 - 151 - 205	-10,478 -1,174 -053 -205 -802 -81 -170 -155	-1,314 -1,315 -419 -769 -31 -174 -104	-1,100 -1,078 -385 -304 -31 -176 -230	-1,218 -754 -920 -782 -31 -169 -900
24 25 28 27	Paymonts of income on foreign investments in the United States: Direct investment feet and royalites. Direct investment interest, dividends and branch carrings * Other private liabilities. U.S. Government liabilities	-311 -442 -3,502 -1,024	-91 -404 -2,332 -1,844	—23 —128 —905 —204	-243	-28 -08 -870 -278	-30 -120 -793 -304	-28 -342 -625 -220	21 108 556 266	-23 -133 -590 -512	-22 -111 -602 -823
28	U.S. military grants of goods and sorrices, not	l	-725	- 147	-233	-₩	-154	-200	-1#	-204	-124
9 0	United transfers (excluding military grants), not	l	-3,473	-769	-814	-165	-T#8	-751	-##	-803	-197
30 31 32	U.S. Government grants (excluding millary) U.S. Government pensions and other translers. Private remittances and other translers.	-1946	-2,014 -640 -010	—447 —300 —223	-430 -118 -257	-402 -122 -244	-450 -122 -226		-530 -141 -227	-501 -138 -264	-137 -237
23	U.S. Gosornment capital flows, net		-1,8tT	-484	-439	-351	-314	-61	-451	-360	-226
34 25	Loans and other long-lernt assets Foreign correspond other abort-term assets, not	-3, 285 -27	-4,037 186	-874 LO	120 48	-707 43	-754 -46	-1, 175 81	-1, 200 62	-724 B	84D 38
26 37	Repsyments on credits: Scieduled Nosscheduled *		1,780 225	283 68	4LL 114	306 3	475 40	420 4	450 102	898 72	88 48
38	U.S. private capital flows. not		9,585	-J,944	-2,269	-996	-1,786	-2.168	-2,850	-2,740	-1,700
8û ₩0	Direct investments obread * Foreign securities Claims reported by U.S. banks;	-4, 446 -042	-4, 820 -910	-1, 573 -210	-1,682 03	-747 -488	464 237	3, 545 353	-1,759 -388	-1,204 -248	79 70
41. 42 43	Long-term Short-term nonliquid Short-term, liquid	-1,016	- 1,845 - 1,845 - 580	24 13 340	49 -401 -136	22 275 6	55 -542 -218	25 105 18	-173 -370 23	-217 -400 -340	-170 -1,081 -238
44 45 48	Claims reported by U.S. nonbanking consume: Long-term, ponliquid Short-term, ponliquid Short-term, hould		-90 -576 -500	-281 -54 -3	-13° -46° -70°	-129 17 61	-54 -281 402	-32 -02 -351	-0 -187 -17	-61 -128	-100 -206 -18
47	Pereign capital flows, set	5,824	22,619	1,000	1,668	2,639	626	2,354	5,720	9,0 <u>0</u> 2	4,85\$
53 4 0	Direct invest rents in the United States *	060 2, 198	192 2,261	490 304	106 374	216 720	180 702	03 569	16 106	-388 # 2	120 914
50 51 52 58	Other U.S. nonliquid limibilities to private foreigners: Long-term, reported by U.S. nonbonking concerns. Bhort-term, reported by U.S. sombanking concerns. Long-term, reported by U.S. banks. Long-term limibilities to foreign official agencies reported by U.S. banks.	1,133 570 16 -610	141 106 265 689	70 08 7 —154	843 168 19 936	227 200 22 233	504 352 32 188	142 -250 -152 -201	34 70 61 160	-183 164 -78 -173	146 61 34 —5
54 56	Nonliquid liabilities reported by U.S. Government: To loreign official reserve agencies	636 -436	341 -534	-250 -28	743 265	-5 30	68 -168	—2 —89	-110	3 203	360 144
58 57	U.S. Hquid Habilities; To private foreignere. To foreign efficial egencies.	0, 243 7, 819	- á , 705 27, 617	-1, 592 2, 784	-13) 539	-1,218 2,040	-3, 206 2, 267	-2,638 4,776	130 5,788	-2,128 11,507	-2,102 4,546
58	Transactions to U.S. official reserve appels, not	2,477	2,348	384	1,023	801	3,040	145	818	1,373	— в
69 60 62	Gold	I 863	965 240 381 1, 339	44 020 831 253	14 -87 616 227	206 34 34 106	422 140 400 0	-800 -802 373 254	458 100 80 252	300 150 72 861	-1 -2 -6
13	Allocations of special drawing rights (SUR)		717	887				717			
- 84	Errors and senigeions, net		_10,878	-115	-467	(2)	-97	-1,088	-3,573	-5,222	-\$,188

outport documents, and imports of goods included under direct deciments, and imports of goods included under direct deciments amount of reflects various other balance-of-payments adjustments (for voltation, coverage, and timing) to Ceusus statistics; see tuble 4.

4. Exchates reinvested corrises at foreign incorporated affiliates of U.S. farms or of U.S. foreign foreign foreign foreign decorporated affiliates of foreign abeligations to foreigners.

5. Includes sales of foreign abeligations to foreigners.

6. These data are incomplete. See note on p. 42.

Preliminary. / Revised. /Less than \$500,000 (±).
1. Credita, +: Experts of goods and services; unlinteral transfers to U.S.; copital inflows (increase in U.S. liabilities of decrease in U.S. assets); decrease in U.S. official resurvo assols.

Dobits, -: Imports of goods and sorvices; unlistatel transfers to foreigners; capital outflows (decrease in U.S. Mobilities or increase in U.S. azants); increase in U.S. official reserve agasts.

Excludes transfers of goods and strikes under U.S. military grant programs.
 Excludes exports of goods under U.S. military ogoncy sales contracts identified in Census

Nove. - Details may not add to total because of rounding. Source: U.S. Department of Commerce, Burson of Economic Analysis.

Table 3.-U.S. International Transactions-Seasonally Adjusted

(Millions of dollars)

		·- ·- ·-							
ᇈᇸ	(Crodits +: debits -)	<u></u>	m	m		l	19	71	
		I	п	ш	rv	Ir	u,	III '	IV p
_ 1	Exports of goods and survices !	15,374	16,846	15,880	16,785	16, 538	16, 628	17,087	16, 678
20100200	Merchandise, adjusted, excluding military 3. Transfers under U.S. military agency sales contracts. Passungar fares. Other transportation Pess and reyalties from unaffiliated foreigners. Other private services. U.S. Covernment miscellaneous services.	126 736 130	10, 469 647 673 142 774 150 247	10, 690 837 839 134 802 140 280 107	10, 461 433 501 141 798 150 207 110	11,018 510 604 187 774 174 300 110	10, 706 647 684 150 890 174 301 88	11, 476 408 616 134 174 303 108	0, 579 417 661 168 719 174 309 01
10 11 12 13	Receipts of Income on U.S. investments abroad: Direct investment fore and cayolites. Direct investment interest, dividends and branch termings * Other private assets. U.S. Government assets.	849	1, 400 648 238	406 1, 407 600 222	458 1, 620 642 200	483 1,567 661 213	544 1, 872 804 228	1, 637 644 108	618 2, 190 648 230
24	Transfers of goods and services under U.S. military grant programs, net,	. 197	161	116	165	988	169	253	129
1.6	Imports of goods and services.	. ,	-14,761	- [4, 635	16, 126	- 15,389	—16, 622	-[7,63]	-16, 141
16 17 19 20 21 22	Merchandite, adjusted, excluding military 1. Direct delense expanditures. Travel. Passenger fores. Other transportation Face and royalities to unaffiliated foreigners. Private payments for other forvices. U.S. Government payments for miscellaneous scryices.	1, 182 225 226 661 30 160 179		8, 992 1, 211 1, 021 320 738 30 157 182	- 20, 319 - 1, 208 - 997 - 319 - 697 - 100 - 107	10, 768 1, 174 1969 267 723 107 175	-11,767 -1,214 -2,086 -310 -767 -81 -170 -197	- (3, 015 - (, 190 - 1, 045 - 310 - 787 - 31 - 176 - 204	-JI, 008 -J, 218 -J, 009 -220 -740 -31 -177 -101
2 2 2 3 3 3 3 3	Payments of income on foreign investments in the United States; Direct investment fore and rayaltes. Other tinvestment interest, dividends and branch carnings (-22 -120 -908 -207	-30 -100 -042 -241	28 104 806 280	—30 —107 —788 — 29 0	26 135 028 398	-21 -120 -544 -387	-23 -140 -673 -537	22 88 588 504
28	U.S. military grants of goods and services, not b		- 203	-116	-169	~I89	888	243	-129
35 31 30 50	Unlighterni transfers (szeligding military granta), not U.B. Government granta (expinding military). U.B. Covernment pranta (expinding military). Privato remittances and other transfers. Privato remittances and other transfers.	-755 -416 -100 -238	-763 -301 -116 -244	-843 -444 -433 -237	- \$36 - 186 - 122 - 229	774 428 124 218	638 483 141 214	927 642 138 247	939 562 157 240
33 34 35	U.S. Government explini flows, not Lexus and other long-term again. Foreign surrenges and other short-term passis, not	-123 -123 -130	-344 -881 16	764 010 70	-416 -836 17	-516 -1,022 -68	-877 -1,251 142	-349 -866 81	321 909 81
28 37	Repayments an credity: Schaduled Nonscheduled a	242 88	386 114	380	398 40	488 4	430 102	413 72	450 48
38 39	U.S. private copital flows, set. Direct investments abroad 4. Foreign securities.	-1,931 -1,358 -210	-1,679 -1,247 93	-1,748 -877 -488	-1,647 -934 -337	- 1,13 -1,370 -353	-2,311 -1,393 -388	-3,455 -1,404 -243	-1, 89 4 -368 70
41 42 43	Cisims reported by U.S. Jenics: Long-term Short-term nonliquid	-102 140	- 248 127	-22 280 53	88 206 79	25 70 83	-173 -188 31	217 064 407	-176 -695 119
44 45 46	Chilas reported by U.S. nonbooking concerns: Long-term, Short-term, nosificuld Short-term, hould	-281 -118 122	-13 -23 -30	129 68 36	-64 -171 934	-32 - 125 - 225	128 55	-129 129 129	109 184 189
47	Peralgia caglia! flows, net	1,817	£- 0 06	1,584	1,416	2.603	5,085	\$,586	8,746
48 40	Direct investments in the United States U.S. securities other than Treasury issues,	486 304	106 374	218 730	160 702	550 550	-16 106	-388 582	12 0 914
44	Other U.S. zonliquid liabilities to private foreigners: Long-torm, reported by U.S. nonhanking concerns. Shart-torm, reported by U.S. nonhanking concerns. Long-torm, reported by U.S. hanks. Long-torm liabilities to foreign official agencies reported by U.S. banks.	160 163 7 —154	358 151 19 235	352 124 22 232	324 302 -32 -189	222 186 152 202	51 85 61 160	08 78 78 178	-20 04 30 -6
석	Nonliquid jiedilities reported by V.S. Covernment: To foreign calletal reporte agencies To other afficial and private foreigness.	-268 -30	785 —224	-12 82	-263	-8 -8 4	_8 _\$\$	_0 -1편	908 221
66 87	V.S. liquid Habplities: To private fereigners To loyaga official agonoles	-L, 872 3, 020	—376 00	-1,382 1,734	-2,611 2,768	-2,716 5,677	-32 6,256	-2,325 11,178	-1, 632 6, 111
鈴	Transmothers in U.S. official reserve narchs, not		805 14 ~254	. 584 208	824 422	685 100	689 454	9,194 200	-187
经现的复数	SDR	270	-244 818 227	-251 34 406	-76 160 9	-\$5 278 255	37 04 252	-20 72 651	-182 -2 -8
63	Alterations of special drawing rights (SDR)	21.7	217	217	215	760	179	579	178
4	Briory and oxplanate, nel.	-59	276	– 437	-233	1,012	2,51\$	-5,283	-2,270

Rovised.
1. Credits, +: Exports of goods and sorvices; welfateral transfers to U.S.; capital inflows (notesso in U.S. dishillities or decrease in U.S. actual); decrease in U.S. official reserve assets.

Dobits, -: Imports of goods and convices; unlintered transfers to foreigners, capital outflows (decrease in U.S. lightilities or increase in U.S. exacts); increase in U.S. official reserve essets.

2. Exalades transfers of goods and services under U.S. military grant programs.

3. Exchadas exports of goods and services under U.S. military agency sales contracts identified in Canans

oxport documents, and imports of goods included under direct defense expenditures identified in Cennts import documents, and reflects various other balance-of-payments adjustments (for valuation, soverage, and timing) to Census statistics; see table 4.

4. Excludes reinvested earnings of foreign ine reperated adilitates of U.S. farms or of U.S. incorporated adilitates of foreign firms.

5. Includes sales of foreign obligations to foreigners.

6. These data are incomplete. See note on p. 42.

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

Table 4.-U.S. Morchaudico Trado

[Millions of dollars]

		_		i înerinîkî	es of d														_
Lkus			1673 -	<u> </u>			86930H	ally ad	justed 18	44			10		onally	edjust	9d) 19	•	— -
TWOS		184.0	1611	 	n	ttı	rv	L	11	ш,	17 -		н	2[]	ıv	1	П 129	ш	IV.
	EXPORTS	1	<u> </u> 	l I	<u> </u>		<u> </u>		i '	· · ·	'	<u> </u>							
1	Merchandiae exporta, Canana basis, including comparts and military grant shipments.	4,221	44, 177	10, HS	11,353	19, 276	11, 158	31,246	11, 560	11, 184	10,346	19, 474 1	PO, 937	10, 974	10, 211	11,483	18, 120	11,631	4,361
3	Morchendine experts, Census basis, including receptors, ex- cluding military grant shipments	42,650	(3. IE4	10. 194 10. 194	51.218	10, 152	11.004	71.116	11. 406	80. 8 30	to, Mar	18, 227	30. 7 97	[4.848	10, 757	11, 233	30, M5	 .4 83	4,728
2	Regular additions to Coppus amonts			ľ	l										. 1			90	
36 36 36 36 80	Private gift parcel sumistances Vigin idands supports to foreign countries	366 76 17 (*) 266 -2	406 64 25 1 284 30	61 18 2 (*) 63	÷.	80 18 6 (*) 66	83 25 5 (*)	16, 14, (*) 65, 8	121 17 12 74 18	87 18 18 18 18 18 18 18 18 18 18 18 18 18	1		3.00 A	93.00 E	20 10 10 10 10 10 10 10 10 10 10 10 10 10	94 25 26 5 8 6	10112	(*) 73	i
80	Gold experts, normanetary	1		I	70) 56)	-14	65 E	18	70 -3	76 7	10	05 1	- °0	-16	8	18	-\$	75
8	Reguler deductions from Cansus exports *		27 8	, 36	7	7 —3	_23	7	,	8	7	21	_15	-31 [']	-62	-12	7 —18	-L5	7 -14
54	Special adjustments, net 1 Of which: perterly allocation of annual seasonal adjustment discrepancy 1	ļ		,								-15	-16		-19			-10	-14
0	Equate: Merchandice especia, adjusted to behance of payments basis, including "milling"	12, 250	43,547	10,314	LL, 306))0, 288	 11, 137	11,201	11,520	EL,OBE	10,205	14, 418	10, 361	10, \$11	10, 76 0 ,	11,311	11,001	LE , 740	3,812
7	Lega: Merchandise experia transferred under U.S. military agency cales contracts injentified in Consun dernounts *	t,010	1, #68	L97	£73	215	364	298	355	275	248	897	279	216	318	198	355	275	241
8	Bounle: Merchandine espects, adjusted to balance of sayments basis, excluding "asiling" (Ethia 2, line 2)	(41, 980	42,769	10. LB7	(L, 427	10,018	(9, åtå	10,903	11, 165	10, 178	59, 88K	10, 20	90, 6 8 2	10,696	14,461	11,016	10, 106	11,475	1,471
9	IMPORTS Merchandiso Imports. Consus basis (general Imports)	· .	[_ ·			!					,
10 10a	Reguler additions to Consus imports. Virgin Islands imports from foreign countries.	400	434												. ,		146	185	181
16P	Gold imports, nonmonatury Other regular additions *]]#2	216 23	106 54 36	102 63 30 3	238+	214 67 44	112 64 45 8	140 80 52 6	165 126 57: 0	383 114 62 7	168 69 36 3	102 88 36	85 43 44	114 67 44 3	46 8	- 62 - 6	120 67 8	62 7
11 11s 11b	Regular deductions from Census Imports. Automotive valuation adjustment. Other regular deductions?	344	100	87 84			96 97	114 118	158 127	87 80	129 129 (7)	90 90	92 91	85 85 (*)	87 85 2	118 112	110 110	114 118	112 112 (*)
12	Special adjustments, not * Of which: quarterly adjustion of samual seasons) adjustment disrepancy *	40,	24	27	2	6,	8	LQ				50 2	7	20	6	16	25 7	8	7
17	Equals: Merchandise imports, adjusted to balance of pay- ments base, (scholing "military"	es. 945	45,394	9.503	30.074	3.897						9.773	2.883	14,4Jt	79.544	19.516	11,843	12, 6 45	11,1 29
14	Lean: Merchandish imports at U.S. military agencies identified in Camus Geographia	l								33		1	# 0		!	47	ļ	\$3	10
H	Equals: Merchandles imports, adjusted to balance of pay- monts basis excluding "military" (table 2, line 10)	29.6TD	45, SI ()	2,488	30,024	2,956	10.830	39,476	12,746	11,853	11,269	9,725	9,833	9,962	19,315	10,768	11,767	12,016	11,496
10	Balance on merchandles trade, adjusted in balance of pay- ments hapin, including "military" (time 6 less line 18) [export supplus +]	2.H1	-2,857	911	1.332	338	543	676	-624	-676	+L,]36	485	250	506	416	455	-742	-200	-1,216
17	Balance on merchandine trade, adjusted to balance of pay- racest havis, excluding "military" (the S less ligh 16) [export surplus +]	2.1M	-2,678	459	1,043	660	254	125	-84	-1,117	-1.546	£73	π 51.	764	142	248	-1,041	-540	-1,626
18	TRADE by END-USE Micropandia, experia, Geographada, including military grant shipmenta (line 1)													10 -70				te Rit	4 844
Liện.	Agricultural products	1,349	7, 768	1,078	1,764°	1,080	2, 227	2,046	18,000 3,887	1,005], 949	3,785	1,775	1,680	1,937	2, 128	1,900	2, 113	1,697
186 180	Agricultural products Nonegricultural products Excluding military grant shipmonts.																		
19 29 21	Poods, Scode, and harcinges. Oralne and preparations. Sorbeams Other foods, loads, and beverages.	3,071 1,210	2,054 1,374	1,307 690 262	084 813	225	920 405 410	838	1,440 708 304 424	1, 483 768 300 400	6,694 676 896 823	1,236 671 279 376	1, 420 721 831	5, 551 782 564	1,894 871 273 290	106 200 200	777	1,628 745 405 398	1,38 6 633 266 487
22 24	Other 2003, 1963, and beverages. Endustrial susplies and materials Fuels and lubricants				370 3,838 3 08	497 3, 322			3,357	4,445	1.648			406 8,355		3,370	3,24	3,500	2,58F
				254 201	200	297		277 277 279	124	433	272	•		201	291	430 256	905 278 326	991	280 223
25 24 27 28 29	Paper and paper base stocks. Textile supplies and instricts Ray cotton, including linters Tolaren, unmanificatured	1,051 178 499	1,300 569 403		288 111 107	108 47 207	288 274 104 180	472 194 110 710	281 340 163 122 777	301 104 144 937	282 291 124 68	263 268 97 129 801	255 277 103 121	328 67	120 118 279	340 141 182 725	326 141 137	339 125 166	298 188 45 671
29 30	Tobacco, unmentifactured. Chornicals, excluding medicinals. Other nonmotals thinks, tallow, minorals, wood, rabber, three, otc.)	3,000	2,986 2,707	84 177 648	014 074	107 737 631	784 69.8	719 987	777 602	937 008	671 664	801 145	788 668	100 731	735 682	72 5 880	750 574	917 440	671 644
3‡ 32		, -,				166 327	128 274	72 238	76 216	70	65	129	151	133	134 201	133 243	68	50	47 311
*6	Steelmaking materials	1,888 1,873	1,428	300 498	ı j	327 462	274 449	208	309	243 852	734 282	378 496	404	173	470	301	236 871	268 855	29 L
* *					3,796 2,974	3,397 2,840	3,673 8,000	3,963 2,961	4, 941 2, 984	3.618 2.888	3,584 2,781	3, 448 2, 768	3,683 2,793	3,478 3,045	3,641 3,000 532	3, 891 8,000	1,717 2,800	3, 915 8, 051	3,584 2,735
35 39 37 36	Capital goods, except antennolive. Machinery, except consumer-type. Electrical and electronic, and parts and attochments. Nonelectrical, and parts and attachments. Construction mechinery and postern tractors and	2,079 9,493	3 110 0, 413	2, 228	2, 622 2, 622	2,767	550	2,400	8924	2,34	2, 227	3, 449 2, 758 510 2, 248	3,793 513 3,291	- L79	532 2,474		2, 307	2, 4 92	2, 213
30	parts. Textile and other specialized industry machinery	1,963	1,087	984	6009	50B	Ø I	484	514	676	413	482	478	606	498 934	287	217	479 237	416 196
40 43	paris. Tertile and other specialized industry machinery and parts. Other industrial machinery and parts, n.e.s	906 3,806 350	2, 911 301	204 913 162	2315 981 94	937 969 82	ь 행	223 1, 016 85	238 989 102	226 104 91	204 918 84	216 922 98	219 822 79	1,022 97	L,012	1,029	919	1,045 237	914 914
43	SMEATING OFFICERIANS) and Estates indiffere annim.	1, 100	1,702	276	419	420	630	448	424	39 3	436	880	417	163	456	440	422	434	410
44	ment. Givinan sircraft, engines, paris. Givinan sircraft, engines, paris. Givinan sircraft, complete—all types. Other fransportation equipment.	407 2, 659 1, 529	726 2,278 1,914	106 748 479	181 163 188 29	178 509 231 29	178 628 322 48	185 962 626	190 802 545 66	161 646 365 83	170 170 170 170	198 881 300 300	L66 7.56 453 323	186 180 283 35	180 639 346 44	188 849 807 45	174 565 513	194 751 376 1 93	174 707 471
46	Other transportation equipment	111	245	27	29	20	10	41	66	63	100	301	373	36	41	4.5	62	169	62

Table 4.-- U.S. Merchandise Trade-Continued

(excitable squitted)

	<u></u>			(mp)	OPE OF	dontria	<u>'I</u>												
						Note	AASORA	lly odji	uthed					30m	tonully	edjust	æď		
Į,ieo		LOTTO	1971>		11	770			11	71			10	70				1071	
		<u> </u>	<u> </u>	1	и	ш	tv	I	11	11t ·	14 +	I	п	m	ĮV	1	ц	ni•	IV.
	TRADE BY END USE—Conditioned														!				\Box
46 47 40 40 40 41	Agiomotive vehicles, paris, and engines. To Canada. To Canada. To all other areas. Passenger cars, new and used. Trucks, buses, and special vehicles. Paris, bodies, and seconaries, including augines and paris, n.s.e.	887 660	1, 169 601	841 179 143	148	188	829 827 808 176 18)	1,101 784 317 390 148 682	1,222 920 302 363 164	211 249 166	- A21	626 613 307 106 143	1 1	951, 952, 349, 247, 141,	191	1,116 789 353 269 150	1,113 824 259 347 143	887 841 367 171	
52 53 54 66	Communer goods (unsfeed), except aniomalive, Consumer durables, meanifestured. Consumer nondurables, manufactured. Unmanufactured consumer goods (gens atoms, precious and napprecious)			383	250 (1)	237 395	685 271 383 32	12 12 12 12 12 12 12 12 12 12 12 12 12 1	724 269 420 38			676 247 401 28	20 20 20 20	181 252 395	892 210 399 22	682 243 401 20	253 403 34		'
50	Special category (military-type goods)			223	361	283	422	363	452	362	32E	250	364	253	423	362	453	3 42	321
57 56 60 60	Expuris, n.g.c., and recuperis Domestic (nov-value, miscalianeous) Foreign (receptoris) Marchandino imperia, Consus inuis (fine 3).	034	639 46,402	202 134	220 104 10,089	9,873	367 235 173 10,888	348 214 154 10,617	436 349 184 12,013	372 224 149 11,788	372 219 163 11,285	1,304			356 912 174 10,322	361 221 160 14,718	400 236 178 83,766	387 235 161 11,969	349 206 153 [1.064
88788	Foods, feeds, and beverages. Coffice, occus, and sugar. Green coffice. Chare sour. Other foods, feeds, and beverages.	15,300	16,563	3,440	307 206 1, 012	914	1,655 602 262 174 1,123 3,963	1,470 499 203 147 071 3,854	1,681 801 808 210 1,131 4,612	908 208 208	29.6	628 288 190	9,663 682 329 180 1,011 3,658	1,485 978 193 193 181 3,776	1,569 274 173 1,061 3,688	1 23Hi	697 320 182	1,076 648 395 212 1,227 4,486	J,255 365 165 148 890 4,166
97	Paels stid inbrication		-				784	884	903		1,040	778	740	749	801	748		'	l '
68 70 71 72 73	Paper and puper thee stocks. Materials associated with nondurable goods and farm output, n.s. Textile amplies and materials. Tobeco, uniasonfectared. Obsuments, excluding stedicions. Other (nides, copy, materials for making photos, drugs, dres).	2,886 1,200 111 836	3,164 1,412 89	740 314	336 735 301 30 227	672 288	411 712 801 10 206	385 808 343 24 242 183	424 67 <i>8</i> 363 31 268 198		429 860 813 6 174 146	413 887 297 25 200 162	389 710 209 213 213	882 721 291- 48 204	758 322 29 216	392 737 319 17 272	848 370 30	\$78 379 43 280	#20 338 11 185
74	Bothing materials, szoept metals	L, 001	1,836	220	260	200	204	253	345	288	347	228	248	242	284	277	328	381	361
76 76 77 78	Materials associated with durable goods output, s.e.s Steelmaking materials I pon and steel products Other mates, primary and advanced, including ed- yeared steel.	0,804 734 2,191 2,080	7443	116	1,687 184 623 684	1, 728 288 570	1, 796 190 682 046	1,672 137 906 877	1, 095 240 804 062	3,911 285 773 625	1,660 171 688 692	1, 679 187 (81 636	1, 575 172 496	1, 675 198 531 507	I, 770 178 687 675	1, 728 218 703 588	1, 888 225 760	1,838 194 799 663	1,060 156 076 682
79	Numerals (group, olds, rostes, minerals, rabber, tires,	1,030				246	242	259	289	276	266	207	240	249	262	249	254	284	287
80 81 82 63 84	Capital goods, except anismotive	3,763 3,693 3,017 2,674	4,099 3,871 1,167 2,714	#23 883 235 045	· I	926 883 200 623	957 961 266 638	969 941 264 977	1,002 1,020 802 724	1, egg 974 289 885	971 03J 202 620	978 874 272 843	949 897 258 039	948 904 262 639	977 922 200 850	984 931 201 070	1,658 992 303 889	1,645 988 988 097	996 986 304 061
85 86 87	machinery and nonfarm tractors and parts. Other undestrict machinery and parts, a.e., Agricultural machinery and farm traducts and parts Business and affect machines, computers, etc., and	666 637 357 471	85 36 36	138 230 100	144 230 101 120	167 228 77	137 284 75	189 228 106 126	178 252 102	193 220 87 128	161 188 70 148	134 243 00 108	144 231 84	145 228 80	148 220 88	154 233 90	178 243 84	188 218 00	160 198 82
80 81 80a	paris. Scientific, professional and service-dudustry equipment and paris; and miscelimeous transportation equipment. Civilian aircraft, engines, paris. Civilian aircraft, complete—all types.	289 191 48	289 225 40	59 42 16	61 62 16	64 42 64	69 64	67 68 13	61 68 12	94 94	01 10 0	8 912	119 61 52 15	118 29 42	128 80 56 9	127 88 58 13	123 84 85 13	134 68 64	- 146 61 40 6
00 91 92 93 94 95	Automotive rebicles, parts, and origines. From Canada. From Chasse, francacious coire. From all other areas. Passenger cars, new and used. Trucks, buses, and special reductes. Parts, bodies, and accessories, including engines and parts, near	5,956 3,687 3,241 2,260 2,731 730	5,618 4,699 4,174 3,387 5,140			1.364 716 640 540 729 177	1,634 966 803 869 962 223 428	1,521 1,121	2, 102	1,012 961 875 961 1,149 203			1,504 937 847 567 956 179	1		•		2,220 L,200 I,463 951 1,467 236	1,009 1,182 1,000 877 1,278 222
07 08 09	Consumer goods (nonfood), except astomative			1,682 671 648 183		2.054 1,100 652 120	2,007 1,112 763 142		2,206 1,222 832 151	2,166 1,114 914 140	2,258 1,347 809 142	1,830 084 708 288	1,651 1,066 718 127	1,897 1,028 790 228	1,962 1,047 783 782			1,020 1,020 794 141	2,254 1,275 848 188
101	Imports, t.a.s. (few walte, goods returned, military abstract, Geverament purchased translam, stortes, exhibits)	1,599	1,684	308	341	376	372	382	ÚN	852	408	342	838	371	746	426	158	384	381
											_	_			_			_	_

^{*}Preliminary. * Revised. *Less than \$500,000.

1. Mainly not additions to ar liquidations of U.S.-twent grains street in Canada, and exports of espirical energy.

2. Mainly exports of exposed motion picture film for routs rather than eats, and exports to Fahama Canad Zone.

3. Irregular and occasional adjustments; valuation adjustments for goods recorded in Census data; itming adjustments for goods recorded in Census data in one period but found to have been shipped in another; and coverage adjustments for special situations in which shipments were emitted from Census data.

4. Concretion for discrepancy between sum of four quarters, responsity piquated, and the imadjusted recorded anousl totals.

5. Exports of military equipment under U.S. military agency takes contracts with foreign governments to the artist inch exports on its datafilable from Census export documents. These exports are included in table 2, line it "Transfers under U.S. military agency sales contracts."

s. Mainly imports of electrical energy.

7. Mainly foreign denges for repair of U.S. vessels abroad, which are included in tables 2, 2, seed 3, line 25 (Other transportation); also imports from Paneina Ganal Zane, and imports of domestically-owned gated retarned from storage in Caneda.

8. Mechandite imported directly by the Department of Defence, as well as "defected" imports of the Coast Guard and Atomic Energy Commission, to the extent such imports are identifiable from Coasts import documents and verificials from separate reports of the importing agencies. These imports are included in tables 2, 3, and 0, line 17: "Direct defence expenditures,"

NOTE.—Details may not add to totals became of rounding.

Source: U.S. Department of Commerce, Bucton of Romomic Analysis.

Table 5.—Major U.S. Government Transactions

[Millions of dollars]

	[Millens of dollars]										
ᄖᅃ		1078	1071 7		10	70			10	71	
		***	10111	I	II	ш	JΨ	1	II	ın,	IV •
A. I	U.S. Government grants (certaining arithmy) and capital flows increasing Government assots, total (table 2, lines 38, 35, and 35, with sign reversed).	5,060	5,456	1,343 7,877	1,269 ·	1,250	1,200	9,626 1,618	1,738 1,582	1,218 1,878	1,250
	By category				'				.		
2	Grants, net. Credits repayable in foreign currencies. Other foreign currency assets (archading administrative cash holdings), not	1, 780 200	2,014 150 -177	447 LJ2	488 84 40	402 20 -10	450 34	487 88	830 23 -44	500 17	597 22 -52
4	Other foreign christney assets (exchading administrative cash heldings), not, Receipts from— Sales of agricultural commodities.			_¥3			(*)	88 34) •	ı
6	19(20)3(3000	168 183 161	46	86 54 48 (*)	\$2) 47 33	63 34 (°)	37 37	86 41	26 40 28	36 46
2 9	Reprovements of principal Beyone grants. Other sources.	ائ ا	"[101 40 40 (*)	$ \phi_i^* $	ന്	(0)	37 37 (*)	(°)	(*)	(1)
	Less distournements for— Orants in the recipions's currency. Credits in the recipions's currency. Other reputs and endits.	160	247	40	ונב	. جد					· ·
10 11 12	Credits in the recipient's currency	149	127	l -∩Rti	## ## ## ## ##	14 88 47 F	53 16 3 81	## #3 2 71	152 15 2 04 40 1,218 -38	13 13 10 10	83 19 2 61 64 763
12 13 14	Other U.S. Government expenditures.	342	312 245	\$88£	86 M	65	81	71 35	04 40	86	ξĨ
16 16	Other greats and credits. Other U.S. Government expenditures. Capital subscriptions to international and regional organizations, excluding IMF. Credits repayable in U.S. delians. Other casets (including changes in administrative cosh holdings), net.	2,780	3,641	€96 24	837 7	17	081 081	1,083	1,218	806 10	763
	By Premisi	[-			! "	[ا" ا	"	
17			1, 107	228	349	209	200	211	430	234	939
18	Under Forden Assistance Acts and related programs.	2,078	2,550	510 303	664	510 175	250 150 150 150 150 150 150 150 150 150 1	708 134	420 708 385 40 132	\$61 241	232 810 320
25 21	Comital subscriptions to international and regional organizations, oxiding IMP	234	1, 420 246 600	46	339 50 382	48	8	35 103	- ∰	99 78	64 100
22 '	Other foreign currency assets acquired (lines A.S. A.7, and A.9)	868	850 312	9852	104	*****	80	75 75	107 N	77	81 103
23 74 24	Under form product disposal programs. Under Foreign Agsistance Acts and related programs. Under Export Expert Bank Act. Control subscriptions to international and regional organizations, cardiding IMF. Other satisfance programs Other foreign currency essels acquired (lines A.F. A.T. and A.F.). Less foreign currencies used by U.S. Government robot from for graits or credits (line A.13). Advances under Exopange Stabilization Fund agreements, not. Other (including changes in administrative cash heldings), not.	990	-ii	29			<u>53</u>			··=ir	******
4	By disposition)	118	-"	-	-10	••	"	"	_~	_**	-
26		4,848	5 m	1 122	1 920	950	1 020	1, 385	1,671	OME .	1. 083
27	Espenditures on U.S. merohandise	å [10	5,004 3,294	1,123 527 224 70	1,220 801 221 101 40 88	926 625 188 129 34 86	L 650 500 500 500 500 500 500 500 500 500	792 300 244 135 100	1,507 249 249 45 121	965 724 179 68 86	1,083 772 210 28 85 148
20	Military sales contracts financed by U.S. Coverament coulds 5 4 (line B.14)	843 381 174 308	878 880 432	70	iĝi	129	02	244	249	68	28 95
27 28 20 30 31 32	U.S. Government gradity to repay prior U.S. private credity	308	432	66 67	88	F	Ñ	íðš	121	₩.	
	Estimated transactions involving no direct dollar entilew from the United States. Expenditures on U.S. merchandise. Expenditures on U.S. merchandise. Expenditures on U.S. merchandise. U.S. Government specification of the pay prior U.S. Government credits *. ((inc H.14)). U.S. Government credits * to repay prior U.S. private credits *. U.S. Government credits * to repay prior U.S. private credits *. Increase in plains on U.S. Government associated with Government grants and applied flows increasing Government associated with Government grants and applied flows increasing Government sets (including changes in relating accounts) (line B.17). Less forage currencies used by U.S. Government other than for grants or credits (line A.13). Less dollar recoveries on short-term claims Examples military asks contracts and U.S. Government credits to recey private credits !.	-30 343	312	-9 50	-18 85	-2 58	(*) 81	6 71	-5 94	e d	(°)
31 34	Less dollar recoveries on short-form claims financing military sales contracts and U.S. Government	74	133	12	27	25	1	36	62	25	20
85	credits to repay private cradits	702	863	170	152	140	205	106	167	265	276
B. 1	Nonfortid liabilities reported by T.S. Government, instricting modition form searcities and leng-levin	100	***		~-	i		***			
	Nonficial liabilities reported by U.S. Government, including medium-term securities and long-term obligations payable prior to maturity only under special conditions, not increase (+) Seasonally adjusted To foreign efficial reserve agreedes (table 2, line 54) Seasonally adjusted U.S. Treasury securities leaded in connection with Columbia River downstream rights. U.S. Treasury securities issued in connection with propayments for infiltery purchases in the United States (time B.17). U.S. Treasury securities not included against U.S. claims. U.S. Treasury socialities not included alsowhere 4 Export-import Bank obligations to be injudiated grainst U.S. claims. Export-import Bank obligations to be injudiated grainst U.S. claims. Export-import Bank securities not included elsewhere. Other.	100	— H55	-296 -296	611	3L 70	-113 -180 55 77	, —73 , —85	- ES	-207 -183	206 145 350 566
9 50 51 10	To foreign official testere agencies (table 2, line 54)	645	341	-244 -250	745 754	-15	55 77	-2 -8			380 200
3	U.S. Treasury geourities issued in connection with Columbia River downstream rights	-20	-24				-30			····	↔24
- 1	United States (Une B. II). U.S. Trossury obligations to be lightful against U.S. signer.	-111 22	-2	-14	-80 32 800	-3	-5		<u></u> i	-1	- 1
ğ	U.S. Treasury socialities not included observiors of English most Bank obligations to be Navidated evaluate U.S. claims.	eiğ	376 4	-242 -2	800		90	3			375
8	Export-Emport Bank securities not included elsewhere	{*}	<u></u>		(*) 258				···(•)	::::.i	
10 10a	To wiker official and grivate foreigness (table 2, line 56)	-436	554	-28 -30	255 254	36 52 -21	- (50) - 203	, _69 -89	-113	-202 -174	-144 -221
11" []p	Associated with military sains soutrants !	-470	-041	-30 -30	- 200 - 201 - 201 - 201 - 201	-21 /8	-203 -217 -222	-86 -71 -87	-226 -226	-174 -200 -171	-144
12	Statemelly adjusted U.S. Government receipts from foreign governments (including principal repayments as credita francing military raies contrasts), act of refunds	863	L 080	207	213	171	207	208	274	214	888
12	financing military spies contracts), net of rejunds. Lets U.S. Treasury securities issued in connection with propayments for relitary purchases in the United States (time B. 6).		-2		-R8		-6	.		-ı	-L
14 15	Pius military sales contracts financed by U.S. Government credits 1, 1 (tipe A. 29) Lets U.S. Government receipts from principal monographis 1	381 225	500 363	-14 70 88 250	-89 101 188 488	903 32 33 -3	02 117	248 50 476	246 126 622	-1 68 86 428	-1 28 110 417
16 17	Less United States (line B. 6). Plus military sales contracts Snanced by U.S. Government credits 1, 1 (line A. 29) Less U.S. Government receipts from principal repayments 1, 2 (line A. 29) Less transfers of goods and sorvices (including transfers finereed by credits) (lable 3, line 2) Associated with U.S. Government grants and capital flows increasing Government assots 1 (line A. 22)	1, 480	1,042				434			•	
170	A. 62). Sestemally adjusted Non-interest-bearing securities issued to IDA, to IDB, or to U.N. for special programs	-30	2	-p	(\$ (\$	3 3	-8	8	_5 _5	ı l	83
18 19	Non-interest-houring securities issued to IDA, to IDB, or to U.N. ter special programs	30		<u>-</u> -	i8		i	<u>.</u> .	l		(*)
20 21	Other	(*)	(*) (8)	27,	$\mathbb{C}_{\mathbf{A}}$	66 85 75	-1 25 #8	(*)	e) In	$\mathcal{O}_{\frac{1}{4}}^{1}$	
ÿj∎ 22	Scareselly adjusted German Guvernment 10-year loan to U.S. Government. Associated with U.S. Government nonmilitary gales and miscellaneous operations.	75	100	-#	-14	00 78		<i>4</i>	104		
18 19 20 21 21 22 23 24 24		~10	-4	:iš	-14 (*)	D	29	(*)	5	~# 1	-i
26	Export-import Bank socurities not included elsowhere.	(3)	<u>-</u>		8	•••••					

P Preliminary. * Ravised. *Lass than \$500,000 (±).

1. The identification of truncations involving direct dellar outflow from the United States is made in reports by the operating agency. However, such data for third and fourth quarters 1978 and for all quarters 1971 are only outrapolated estimates by BEA, because of incomplete reports from and operating agency.

2. Link A.28 includes foreign currency collected as interest and line A.30 includes fereign agreecy collected as principle, as recorded in line A.5 and A.7.

2. Lines A.29 and A.31 include some short-term U.S. Government claims, collections of which are recorded in lines A.24. Collections of those short-term deline recorded in lines A.24 and B.14 are included in line B.15.

4. Consists of transfers of military goods and services financed by U.S. Government credits and of advance perments to the Delense Department (on military sales contracts) financed by credits outended to fereignen by U.S. Government spendes.

5. Includes securities payable in U.S. deliars and in conventible foreign currentses.

R. Transactions under military sales contract, are those in which the Defenso Department soils and transfers military goods and services to a foreign purchaser, on a cash or credit bosts. The entries for the several catagories of transactions related to military sales contracts in this and the other tables are partially estimated from incomplets data.

7. Consists of transiers of military goods and services innanced by U.S. Government credits (included in line B.16) and of increases in Defense Department libbilities (on military sales contracts) which also from advance payments to the Defense Department financed by another foreignors by U.S. Government agencies.

8. Excludes liabilities associated with military sales contracts financed by U.S. Government credits and included in line B.11.

NOTE.—Details may not add to totals because of rounding. Source: U.S. Department of Commerce, Bureau of Economic Analysis.

Table 6.-Direct Investments and Securities Transactions

[Millions of Gallery]

	[britone of cars	-,									
	(Condition)	-470		-	19	70		1	18	7L	
Mos	(Credite+; doblts-)	1070	1071 >	1	п	111	tv	1	jτ	ııı,	IV >
1	U.S. direct investments abroad (table 3, line 39).	-4,445	-4,625	-1,573	-1,663	-747	-464	_t,545	1,768	⊸L,294	72
2	Tronssolions with foreign incorporated affilialis.	-3, 496	D-6.	-1, 372	B 86 5	-614	-480	-L,357	-L 119	-1,120	71-8-
4	Intercompany accounts: stort-turn long-term Capital steek and other equity, set	-830 -312	n.s.	-76L	—232 —141	- <u>212</u> 12	525 128 886		-708 -117	- 150 - 226	n.∎- n.a-
- [Capital steak and other equity, not	-2,333 -2,830	11.4. 11.4.	-40\$ -688	-56L -509	-280 -462	-866 -1,080	-232 -332	-30L	-444 -470	11-0- 18-11
Ž	Decresso 2. Mippellaneous 2.	308	11.4	16 -70	- 62	-26	102	-222 -323 -30 -20	40	31	TI-0.
,	Branch accounts.		11.45.	-108	-ces	-113	25	-30 -188	-630	-145	11-8.
	By industry of feesign officials 1		įi								
10	Mining and ambiling	- 588 -1.548	17-4. 9-4.	-428 -428 -428	-110 -216	-41	-177 -188	-88 -608	-314 -336	-421 -91	11-G.
11 12 13	Hinth and mailing Peroleum Jest feduring Other	-1.500	q.e.	-000 -407	-748 -409 -897	-339 -104	- 188 - 86 - 851	-88 -603 -884 -878	-365 -389	-346	R.d.
14	Foreign direct investments in the United States (table 2, 1110 48)		4.4. —]12	488	105	228	160	-070 B2	-16	_288	120
15	Translations with II S. Incorporated affiliator	ł.	~328	400	112	101	120	104	-16	-808	Ř1
14 14 17	Interectation y seconds. Capital stock and other equity, wat	038 101 749 780	-430	400 63 43?	113 43 70	149 138	42 97	03 41	-13	-641	81 62 29 20
18	Ingredet -	780	211 224	442	I 70 I	343	竹	I 46	16 16	143 148	20
19 20	Branch seconds.		~ਈ #	-6 -4	(°)	-3 23	(°) 21	-8 -12	-18 -1	(*)	2 9
31	Of which: manufacturing affiliate 1	I	118	186	101	194	10	40	80	112	-89
22	Peraign coordites, not U.S. purchases (-) befores of payments basis table 2, line 40, or lines	.,	, "	140	,	/		~	~	, <i>""</i> !	-74
•	27 + 38 helow)		-910	216	89	-488	-197	-353	-388	-343	79
23 21	stocke, net. Treasury bushe? less: recorded in line on U.S. direct investment absord. given exchange of slocks passented with three investment in United States.	-88 -87	-45 -45	87 —6	# -#6		—8# —3	-88 -11	-/20 -/10	_#	157 —3
22 24 24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	pien exchange of slock associated with three investment in United States.	-173		-40		-130	_ ĕ				
ä	pites: other adjustments. Stocks, wat, bulence of payments basis. Nowly issued in the United States.	-68 -145	-14 -14	72 -15	35	- 52 -180	-63	-41	-110	-3	144
2	of which: Chordon,,,,,,	— I &	_n	-15				 	-8 -8	1 * 1	164 -3 -3 163 28 64
ãi	Othor foreign stocks	77 108 -20	183	87 80	85 27	38 20	—83 —8	20	- 102 17 -26	10 10	28
32	Vesteral Buropo	12	23 -110	48 7	7 17	_2 _2	-00 -10	-# ' -型	-133	20 -24	50
	ОФ	-23	-87	-24	-2	5	-3	-4	(*)	_H	-10
80000000000000000000000000000000000000	tonds, net. Tressury bests to direct incentional abroad	-985 -59	-891 ' -16	-838 -67	-38	-366 48	-#5D -4	-157 -15	878	-255	-81
37 88	pine: other calimeteries	~~ 	-#3 -0×4	-281	******	-394	-255	-121		-20 255	
30 40	Newly issued in the United States	-1131 -761	— 1492 ′ —781	-418 -334	-130 -138	-476 -241	-818 -148	—\$80 —I\$L	-63 6 -362	-274 -153	-222 -145
41	Letin America.	-117	-4L -244	-6 -17	(*)	-15 -25	-Di -78	-82 -82	-20 -114	-18 -3L	(°)
43	International Redemptions of U.S. held foreign bonds Other transactions in outstanding bonds	-241 484	-276 480	-49	(*)	- ₹2 - 191		-016		-16Å	116
福	Other transactions in outstanding bonds	103	110	127 18 -10		-3L	-18)21 50 11 20	15,	3	20 34
10	Conada Wasiern Buropa Japan	-65 48	102 4		() 25 (S) 4 (S)	-14 -0	-3i	20	10 30 31 121	23 -28	L?
48 40	Other.	10 -9	_0 24]		-7	1 8	-1 18	-0 26	. [—8 —19
50	U.S. occartiles, excluding Treasury insues, not fareign purchases (+), balance of paymonic basis (table 2), or lines (4+5) below).	2,190	2,251	291	394	720	792	550	196	483	814
81	stocks, mel, Tressury beats 5. pitte: streamer of sinch caseciated with U.S. sincet inequipment abroad		791	-97	-166	281	472	73*	-0	.69.	435
62 63	plus: exchange of sinch cascisted with U.S. direct impatement absend plus: other adjustments. Simples, soi, behavior of payments basis.	79 -5 697	94 77 698	12 [-# -#	_f	15	f	8		80
\$1 \$6	Stocké, net, belance of payments basis	697 —7	546 —83	-\$6 -\$3	\$4 2	346 8	##L	-16	-3 -15	331 -3	+ 529 29
388888	Wastern Europe	553	-83 738 201	-1 -96 -93 -21 28	194 194 199 199	8 326 52	#26 00	86 44	-18 17	174	504 54
6A 50	bends, net. Transurp basis 4. give: proceeds obtained by U.S. parents from securilles (usued by Nethallands Antilles	845	aps.	509	208	#2#	202	8,18	j	104	ur
	Attained appoint for log	468	757	77	188	114	89	148	200	157	808
ŎĮ.	pfes: other edjectments. Bends, ted, balance of psyments basis. New issues soid obtaid by O.S. corporations:	1.493	1, 816	399	79 448 267 218	334	301	190	199	····\$53	385
808888 808888	of ethick, demonstrated in: Dollars		3,387	163 127	267 288	334 103 138	199 119	317 390	203 200	200 161	367 266
64 05	Gorman marks Nanguaranteed U.S. Government agency bonds, investments by International and	*	55			27	57	.,	55		
66	regional organisations. Other transactions in U.S. bonds.	324 347	\$0 230	94 138	P4 107	80 64	84 82	128 35	-40 -15	27 124	-67 95
_		<u> </u>			I] "	<u> </u>		<u> </u>	<u> </u>	

Prolimbiary. / Revised. *Less than \$500,000/±]. a.s. Not available. I. Acquisition of capital stock of existing and nowly astablished companies, capital stock of existing and nowly astablished companies, capital stock and other equity contributions.

2. Sades and liquidations of capital stock and other equity holdings, total, and partial.

3. Includes security issues placed with outside interests in the United States, the amountation of these security issues, and verified transactions of non-reporters not classified by type of transaction.

4. Minding and smokling includes the exploration and development of mining properties, the extraction of raw areasted the processing necessary for basic refused metals. Petalum includes the extraction of raw areasted the processing necessary for basic refused mining made the transactions of cause and gas, and the transportation, rathing and marketting of petroleum products exclusive of petroleumless. Manufacturing excludes potroleum refining and the amounting operations of mining excepanies. "Other"

industries includes all industries except those previously listed, the major ones being agriculture, public utilities, transportation, trade, insurance, finance and services.

6. As published in Treasury Bulloitu.

6. Redemptions measure scheduled rothrenishes and identificable pagmature retirements of U.B. neld foreign deit securities. Unidentificable nonselveduled retirements appear in line 45. Securities newly issued by finance subsidiquies incorporated in the Notice lands Antilles are included to the extent that the proceeds are transferred to U.B. parent companies.

6. Includes \$11 million of proceeds from a new issue of stock sold abund by a U.B. comparation.

Note.—Details may not add to totals because of rounding. Source: U.S. Department of Commerce, Bureau of Economic Analysis.

Table 7.-Claims on Foreigners and Nonliquid Liabilities to Private Foreigners Reported by U.S. Banks and Nonhanking Concerns IMUltage of dotters!

	, industrial control of the control	pa of doll	mai									
Line	(Condition (A.)) Supposes in EF S. Nobilities on decrease in H.S. access. Public (A.)	1670	1971 -		197	70			19	71		Amounts outstand-
	(Credits (+); increase in U.S. liabilities or decrease in U.S. essets.) Debits (-); decrease in U.S. liabilities or increase in U.S. essets.)	""	14114.2	1	II .	nt	īv	1,	Ŋr	Шr	IV»	tor Dec.
	Claims reposted by U.S. banks:	i i									 	
_ ` '	Lang-term (lable 5, time 41)	285	-41	24	49			1 25	-173	—217	-17E	2,615
2	Short-term, nonliquiá (table 2, line 42)	1	-1.54	19	-461	776	-142	He	-379	-69	-1,004	10,918
	Payable in dollars.	I	-1.50	٠,	-487	200	-750	36	-350	-482	IL 000B	10,741
	By type: Logot		\	-12	-26	· '	102	i '	-402	-430	-695	
Š	Acceptance credits	200 -764 -299	-1, 60 -276 -80	-143 -143	-245 -188	284 17	-910 -32	-48 -48 55	64	69 7	-266 -191	1,996 1,270 1,478
7	Western Europe *	౼ౙౢ	-181 -607	-26 -50 143	-47	24 2 170	-64	- Ha -201	265	101	-43 204	459 1,322
16	Japan Other	-467 -468	-876 -848	142 -114	-22 <u>1</u> -191	176 76	- 64 - 64 - 64 - 64 - 64 - 64 - 64 - 64	-251 -251 -251 -36	36 34 39 163	279 -491 -279	-411	488 1,322 4,048 4,000
11	Payable in foreign onirrencial.	_00	-8 -8	9	-1	-6 -0	-92 -78	64	7	-6 -4	-78 i	174 101
La .	Short-term, Nytrid (table 2, 1106 43) 1,		-58 s	240	-145	-8	-216	K	22	-364	-288	2,264
14	Payable in Gollars. Of which Canada.		-885	148	-87	2	-189	-2	81 14	-241 -131	- 188	1, 650 686
LB '			-\$14	97	-67	9	₩75	●0			-242	!
16	Payable in foreign chresnoists	_	225	92	-48	-8	-70	17	-8	-100	-125	716
17	Departs. Foreign government obligations and communical and finance paper	-49	-198 -27	52 40	-14 -84		~¥7 ~¥7	27 -10	- 1	-]#i	-110 -15	201 119
10 20	By area: Osnade. Other.	-87 44	67 358	60 42	-5à	-18 7	-72 -7	ტ ¹⁷ :	_21 _20	-35 -81	-77 -48	308 401
₽.	Claims reported by U.S. nowhanking concerns:		ļ						}			1
ı	Long-tore: (lable 2, lice 44)	-677	-#E	-361	-12	-121	-#4	-32	-9	54	~H0	3,262
3	Short-term, nonliquid (table 2, Ijns (5)	~- 800	-576	-84	-22	17	-181	-62	-157	-61	~255	3,500
3	Reparted by brokerage concerns	-1 -859	-24 -542	.58 ~112		-21	38	-85 -27	-171	-31	_8°	372 1,488
- }	Reported by others. Psysble in foreign surreants. Psysble in dollars.	73	п.в.	42	-80 12 -23 14	-28 11	-2 46 -48		-105	-49 5	71-8-	P.45.
7	Camada	_=	0.A.	-164 -42	1	-25	167 22 11	-경		-16 27	11.P	D.A.
اق	United Kingdom European Sconomic Community	-64 -29 -74	n.a. n.a.	-20 -22	-16 -16	48 22	-24 -14	-ເ <u>စ</u> ် ;	-12 -10	냺	71.6. 21.6.	P.A.
IÈ (L	Japan Othur	-74 -214	11.6. h.s.	- €9	-#5 -17	-12	-108	(7	-20 -125	-82 -80	7.A.	П.A. П.A.
12	Short-term, Heald (table 2, line 46)	361	-509	-3	-89	61	492	_ == 1	-17	-123	-38	1,681
£B.	Payable in dollers	388	-623	-20	-36	10	130	-130	34	-64	-88	1,266
14	Daposita (of major U.S. corporations only) Other claims (of major U.S. corporations only) By area:	477 28	-348 -73	-25 -25	-47 12	156 -9	280 80	-216 id	- 23	-43 -21	-45 -15	1,024 210
78 17	Canada. United Kingdom	145	-111	203	-32	.7:	-33 342 21	-138	-12	-101 114	- <u>80</u>	398 530 310
íá	Other.	287 -47	-173 -136	-907 -47	-68	53	21	-4	-49	-77	-# 86	310
39	Psyable in foreign ourrencies.	-24	-86	48	-64	-80	72	– at	-44	-60	#0	ᄲ
20 21	Deposits Other elejons (of major U.S. corporations only)	π -85	-58 2	25 28	-16 -4	-60 -16	67 5	_3 _24	~78 24	-첫 16	-18	324 129
\	By area:	\$		20		-15	40	ו"ד		_11	04	L
23	Other Memorandum:	-39	—24 ⊶62	32	-85	-14	82	-18	- 67	~4	-66	185 261
ļ	U.S. dellar departs in Constitut Runty										ا ا	1
뀶	As reported by major U.S. corporations other than banks (included in line B. 14)	188 84	-190 -84	102	-30 38	18 83~	-41	#	-18 81	-85 -175	~72	#
C.	Nonliquid linkilities in private foreigners reported by E.S. hanks:		1								·	1
2	Long-term (table 2, line 52) Of selici International and regional organizations.	-102	255 845	7	-44 -44	22 15	-82 -76	- 162 - 1曲	-61 -79	75 84	_28	753 445
D.	Nonliquid Exhibition to private foreigners reported by U.S. manhanking concerns	l '	. 1									ļ
1	Lang-term (table 2, line 10)		141	79	343	227	644	14	**	-181	144	8,708
2 8	Shart-term (lable 2, line 51). Beparted by brokers as concerns. Beparted by Metherlands Antifies flushes solvidiaries.		-185 -27	#4 -05	166 -25 68 186 186 14	208 43	392 68	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	—78 —91	-84 -84 184	-11 -22	3,769 811 850
1	Reported by Metherlands Antilies Susnes subsidiaries	3£ 1	-26 -26	109	66 188	117 130	27	-388 -220	47	177	-22 13 70	816 2,642
6 5 7 8	Reported by others Payable is foreign currencies. Payable is dollant	"谱	n.a.	# 65 24 52 7 7 6 1 5 5 7 4 5 7 7 7 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	88	-93 117 138 0 127 5 22 100	32 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	-35 -265		22		D.B. Tl.S.
á	Çanada Western Europe	_1	n.a.	-36	42	- 5	· '3	-17	-ii	-6 43 118		n.s.
10	Western Eurober	240 224	0.5	74	42	23	123	-141	-72	48	D.A.	8.0

^{*} Proliteinary. * Revised. *Less than \$500,000 ±). N.a. Not available.

Position figures reflect changes in coverage and also a reclassification from nonlimith to liquid of the risims of U.S. banks on their foreign branches and althu claims at U.S. agencies and branches of fareign banks on their head offices.

Includes United Kingdom, Buropean Beonomic Community, and other Western European countries.
 Norm.—Details may not add to totals becomes of rounding.

Source: U.S. Department of Commerce, Bureau of Romorale Analysis.

Table \$.—U.S. Liquid Liabilities to All Poreigners, Nonliquid Liabilities to Foreign Official Reserve Agencies, and U.S. Official Reserve Accets, Not

[Military of dollars]

			,									
	(Credit (+); Increase in U.S. liabilities or decrease in U.S. meals. Debit ();		1		19	170			Amounts			
i.lo•	decrease in U.S. Habilities or Increase in U.S. assale.)	1970	1971 -	1	IE	πι	IV	Ir	п,	ш.	1V -	standing Dec. 81, 1871
ī	Liquid liabilities to all foreigners (table 2, lines 58, 87)	L, 377	29,542	L,472	468	836	-939	2,34t	5, 938	3,301	3,304	F 64, 207
2	Liquid liabilities to private foreigness (table 2, line 50)	-0,242	-6,765	— i, etz	-131	-1, 243	-4,306	-2,535	880	-t, 130	-2,165	18,614
	To foreign commercial banks	-6, 507	-6,902	-1, 683	-196	-1, 145	-1,488	-2,887	79	-1,525	-2,168	10,960
34.	Stationally adjusted			-1,883	-447	-1,515	_3,888	-8,007	-85	un a_]	-1,698	
1	To finely themches of U.S. banks 1	-8,545 -164	-1.88	-1, 291 -393	-157 -39	-1,595 878	-3,378 -(1)	-\$68 -5,50\$	## 5#	-1,650 -295	-1, 433 -715	1,270 0,874
•	Demand depetits Time deposits 2.	-4,282	-6, 837	-2,043	116	-677	-1.779	-3,909	-636	-100	-488 [26	8, 406 325
7	Time deposits ?. U.S. Tressury bills and cartificates ! Other obligations (* * * * * * * * * * * * * * * * * *	-00 0	- 480	-4 0	-100	-8	-449	-478 -4	-210 2,000	_780	-1,278	I B
•		,	-1,076	\$95	-216	-50 ē	-1, 126	1,601	-800	-1,188	-678	1,22
10	To international and regional organizations	l	675	Left ·	-124	82	79	296	198	106	41	1,523
빊	Démand déposits Time Géposits ² . U.S. Tréssury abligations:	7	87	24 58	-33	-19 15	-4 20	1 6	13 8 6	21	-10 -26	78 187
13	Bilds and cortificates	-22	_,	60	-787	-15	38	31	-78	~5B	64	218
14	Bonds and notes. Other obligations : 5	一数	130 515	(*) -16	25 25	# 98	-21 -21 61	31 115 199	221	161	21	168 897
16	To other private foreign realdents and unaliseated		-678	-151	LâG	-140	188	72	-146	-266	~25	4,141
17 19	Demand deposits Time deposits *	- 월 M	727	87	_3	116	BL.	_38 _25	-14	-184	85	L.540 L.567
	U.B. Trimmery obligations:		-247	-784	76	-44	70	l .		-124	64	
19 29 31	Bills and cortificates Bonds and notes	24 110	-34 -1i8	-28 -53	#2 60 10	-7 31	17 72	88 22	-19 -20 -72	(*) -88	-68 II	467 271
31	Other obligations 24.	22	52	49	111	-4	42		-72) — 3	1	2 71
222	Liquid Habilides to foreign afficial agencies (table 2, line 67)	7, 639	27, EIT	2,764	533	2,645	2, 157	4,778	6,768	11,507	5,540	1 47,653
23	To central bents and governments	8,072	27, 639	2,773	689	2, 472	2, 288	4,781	8,790	11,611	8,840	7 67,046
24	Domand deposits.	-39t	-38 -60	-471	-27 63	-88	260 878	-79	-117	– <u>ı</u> g	170 [12	1, \$27 3, 076
28	Time deposite * U.S. Treasury obligations:	-324		451		-86		-9II		141		
25 27	Bills and cortilizates. Payable in U.S. dollars.	9,456 9,510	18,064 18,944	2,146 2,145	977 1,051	8, 121 5, 181	8, 213 3, 415	100	2, 201 2, 181	7, 490 7, 768	1,48	7 82, 476 36, 377
28 29 34 31	Pavalle in territor entrenda	-61	1,680		-64 17	20		4.54	.00 87	-100	940	30, 311 1,06- 1,955
좕	Bonds and notes, marketable. Bonds and notes, normaticeable, convertible. Papelle in U.S. dollars.	-174	5,631 5,000	-126	(0"	ຕື	(*)	(")	8,023 3,000	2,602 1,000	•••	6, 998 5, 900
32 A	Papalis in fereign currencies	. –!#	831	-146	<u></u>	(*) -881	(*) -280	(*)	82 697	602	6	7 /, 665 3, 122
	Other obligations 13		1,477	767	—-#N					649	-138	
84	To International Manetery Fund 4		-22	-B		-424	-2L 1	-7	-11	[- 4	******	544
*	Neuliquid finhitizies to foreign efficial reserve agencies (table 2, lipes 53 & 54)	•	-186	-413	FOS	-238	-133	243	-184	-176	345	1 3,676
*	Reported by U.S. banks ((table 2, line 58)		-589	-154	-286	-228	-000	-291	-100	-173	-6	166
का 36	Reported by U.S. Government (table 2, line 51) Nonconvertible U.S. Treasury securities issued: To Italy in connection with military purchases in the U.S.	525	341	-269	243	-6	56	-2	-1	-3	380	7 3, 480
36	To Italy in connection with military purchases in the U.S.	-ıu	-2	14	-89	-8	-5			-1	-1	22
	To Canada:	l			l i			i i				
41	In connection with Celumbia River power rights	-80 1, 190	-24 276	200	600		-20 10				-24 375	2, 640
æ	To Germany	-543		-542								7 812
4	To other countries.	ļ <u></u>										167
44	Expert-Import Bank obligations	⊸	1	-21	(9)	-2		-2 i		-2		10
45	U.S. Treasury obligations to Germany to be liquidated against V.S. claims	22	4		32				-4			25
46	U.S. o'Soin! reserve assets, set (table 2, line 58)	2,477	7.340	-384	1,022	eli	1,646	HE	800	6,573	-∎1	15,167
47	Gold (Cable 2, line (4)	787	B66	-4	14	295	(22	100	454	200	Ţ	10, 200
## ## ## ## ## ## ## ## ## ## ## ## ##	Gold (Cable 2, line 69) SD R (Cable 2, line 60) Conyorithle curronches (Lable 2, line 61) Gold tranche position in IMF (table 2, line 62)	-841 2,142	-249 281	-020 831	-37 818	-31	10	-502 878	36 - 33 36 - 33	150 72	7224	10, 208 1, 100 7 276
_₩	Gold Prencko position in IMF (table 2, line 62)	380	1,354	-253	227	446	0	255	952	851	-8	485
	-											_

Preliminary. Revised. *Less than \$500,000(±).

1. Through April 1970 data for foreign branchos of U.S. banks are estimates which were derived from weekly and daily figures complied by the Federal Reserve System. Beginning in May 1970 these data are reported monthly by U.S. banks and making custody items held by reporting beats on behalf of their own foreign branches, Included in the restady items during 1971 are special Emport-Import Bank and Tycasury securities held for fureign branches. As of October 31, 1971, these apocial securities held been fuguidated.

2. With maturity of 1 year or less; negotiable cartificates of deposit with a muturity of 1 year or less or less are included with "other obligations."

3. Includes nanguaranteed U.S. Government agreey securities with a maturity of 1 year or less.

4. Includes liabilities of U.S. monotary authorities for gold deposited by and held for the Unif and includes U.S. Treasury obligations obtained from proceeds of gold sake; by the IMF to the United States to sequine incluse-serning secrets. Upon terininalism of investment,

the same quantity of gold can be resemired by the IMP.

5. Includes, in addition to fornign official reserve agencies, other foreign official agencies.

6. Position figures reflect changes in coverage, a reclassification from foreign official to give the bider of certain liquid limitities, and a reclassification by type of the limitities of U.S. banks to their foreign branches and of the limbilities of U.S. agencies and branches of foreign branches to foreign branches of strength sanks to their head offices and shapes resulting from revolutions.

7. Deta reflect increases of \$7 million in U.S. Treasury bills and civilinates (line 28), 338 million in U.S. Treasury billions in nonmarketable, nonliquid U.S. Treasury obligations (time 42), and \$28 million in convertible correlated line 40) resulting from the revolutions (time 42), and \$28 million in convertible correlated line 40) resulting from the revolutions (time 47), and \$28 million in convertible correlated line 40) resulting from the revolutions (time 47).

NOTE.—Details may not add to totals because of rounding. Source: U.S. Department of Commerce, Bureau of Recoonic Analysis.

Table 9.—U.S. International

										_			William	
				Duited 1	Kingdom			Buropean Becommic Community						
Line	(Credits +; debits -) +	1970	1971 +	1971 *					1071 >	1971				
		[_	1 -	u,	11I.	IV.			I ·	п.	ш	17.	
ر ا	Exports of goods and nervices :		4.061	1,033	598	933	1,40	11,125	31,479	2,879	2,974	1,884	2,735	
N8400+80	Merchandise, adjusted, excluding military * Transfers under U.S. military agricy sales contracts. Travel Passongor larce. Other transportation Pees and royalties from unaffiliated foreigners. Other private services. U.S. Oovernment miscellaneous gervices.	70 206	2, 348 306 67 67 810 67 106 19	001 0 13 13 68 17 20 4	502 45 14 17 87 17 28 4	861 41 28 22 89 17 26 7	540 7 12 16 64 17 26	8, 319 270 100 06 484 118 27	8,009 688 199 90 806 202 189 40	2,061 177 32 10 114 51 34	2, 110 178 52 25 139 61 36	2, 104 172 65 84 144 51 86	1,794 161 50 22 108 51 8	
10 11 12 13	Receipts of income on U.S. Investments abroad: Direct investment fees and coyalities. Direct investment interest, divisionals and breach carnings (Other private assets U.S. Government assets	200 147	904 421 184 115	46 88 41 6	04 93 40 17	06 96 46 3	76 164 49 87	253 774 169 90	458 870 187 54	104 225 29 14	120 200 39 12	106 111 88 19	120 234 41 9	
16	Transfers of goods and services under U.S. military grant programs, net? Imports of goods and services	1	-4,716	-1,029	–1, ≋ L	-7.845	-1,062	(°) -10,697	-12,121	-2,766	-8,15¢	-3,437	2,73h	
16 17 18 19 20 21 22	Merchandles, adjusted, excluding military * Dis ect detause expenditures. Travel. Passeuger forcs. Other transportation. Pees and revolute to unofiliated foreigners. Private paymonts for other services. U.S. Government payments for miscellancous services.	-2,210 -228 -283 -282 -272 -36	-2,470 -268 -322 -283 -304 -38 -230 -14	-657 -63 -20 -43 -48 -10 -88 -8	-082 -09 -115 -100 -78 -10 -08 -3	-40 -43 -43 -43 -43 -43 -43 -43 -43 -43 -43	-632 -64 -63 -63 -75 -10 -58	-0,051 -1,255 -542 -365 -440 -54 -71	-7,540 -1,467 -651 -598 -595 -58 -57	-1,834 -370 -41 -63 -114 -15 -14 -17	-1,497 -271 -175 -134 -120 -15 -14 -19	-2,122 -377 -342 -187 -141 -15 -20	-1,590 -410 -83 -62 -143 -15 -14 -10	
भ 25 27	Payments of income on foreign investments in the United States: Direct investment fees and rayalites, Direct investment interest, dividends and branch carnings to the private in hillies. U.S. Government inchilities.		-18 -172 401 212	-60 -123 -22	-35 -35 -89 -48	-36 -81 -71	-22 -42 -26 -70	-2 -132 -665 -396	-3 -134 -550 -747	-1 -32 -125 -160	-1 -25 -128 -178	-1 -43 -180 -185	-1 -32 -137 -224	
28 29	U.S. military grants of goods and services, net. Unlisteral transfers (excluding military grants), set.	l	_54 54	-11	-14	-17		(*) -21	(4	8			5	
30 31	U.S. Oovernment grants (excluding military)	L	ļ,,		 7			(*) —107	_128		 83 83	-9g		
32 33	Private renitiances and other transfers	-22	-25 -28	-6 -43	—7 80	i	-11 1 25	87 141	125 52	-27 56 -10	\$3 58	29 14	47 18	
34 26	Loons and other long-torm assets. Portigu currences and other short-term assets, ust	.	-05 28	-88 -8	-J1 32	8	-9 -B	-67 15	191 94	-27 -4	-31 -0	-27 -15	30 2	
35 27	Rapoynicats on cradits: Scheduled	103	201	3		3	129	118 00	198 74	22	36 78	52	17	
38	U.S. grivate capital flaws, set	١.	-1, 20L	-746	-18\$	17	378	−1,23 5	—L, 41 6	-614	—04 B	-443	44	
30 40	Direct investments abread 4	-042 -176	-640 -85	-257 -38	-02 -61	-116 -11	-176 23	-071 48	-1,202 05	-570 -5	-444	190 11	202 85	
(I (2) (3)	Claims reported by U.S. hanks; Long-term, nonliquid Short-term, nonliquid Short-term, liquid	13 10	-57 -128 -58	-40 -72 -10	-1 -76 -14	-14 86 11	-2 -6\$ -45	-62 10 10	-129 -341 -73	-23 -24 20	→ \$\$ → \$\$ — 12	-47 19 -64	27 186 17	
## ##	Claims reported by U.S. nonbanking concess; Long-term, Short-term, nonblyuid. Short-term, liquid.	-20 306	-187 -03 -187	-8 20 -333	-15 73	18 12 114	8 20 f1	-205 -34 12	17 -76 -0	16 -17 \$	-16 -63	4 -0 18	-10 -37 #8	
47	Foreign capital Sewa, not	-3, 846	2, 139	—785	1,396	811	1,268	8,676	5, 154	2,758	#	3,443	892	
70 28	Direct investments in the United States4. U.S. Sectivities other than Treasury Issues.		9 29	-43 68	-19 40	178 174	40 284	109 897	49 803	191 191	-27 118	80 170	-72 411	
50 51 62-53	U.S. nonliquid liabilities to private foreigners reported by U.S. non-bunking concerns: Long-term. Short-term. Long-term liabilities to obtavergners reported by U.S. banks	773 487 -0	-173 -63	-40 -89 0	-14 -33	-136 -136	-48 66 28	J33 297 L27	123 -121 52	-305 -505 01	-56 -42 57	-26 100 1	114 14 6	
56 58 58-57	Nonliquid Rabilities reported by U.S. Government; To foreign official reserve agencies. To other affected and private foreigners. U.S. liquid Rabilities to all foreigners.	-112 -6, 740	-45 J, 72l	10 -002	-30 1,827	-27 163	0 1923	-031 -19 7,763	-6 -365 5,121	—147 2,754	4 -18 624	-1 -147 1,266	1 48 468	
.88	Transactions in U.S. official sessors assets, net	L,847	343	808			-3	838	641	25	33 1	251	-3	
60 60 60 60	Gold		946			·		170 886		25 (*)	-61		3	
														
Ø3. М	Albetations of special drawing rights (SDR)							-8,538				705	-924	

See footnotes at end of table.

Transactions, by Area

of dollars)

(dollara)		ibor West	orn Pares			Eastern Rurope							Canada							
		- I COL	_	971		 	1	- Eastern		071	_	 		1				Line		
1979	1971 -	I,	п,	ш.	17 -	1970	1071 >		111	1111,	IV.	1070	[97], p	1,	π	112,	IV.			
4,971	4,505	1,263	1,389	L, 163	6,092	419 388	46L	199	184	164	1	1 .	14,141	, ,		2,44	3,710			
162 101	147	27 17	843 47 30 14 107	21 27	32 27		***********					0,044 36 883	20, 472 76 925 9	2,450 18 216 2	239	14 317	2,7% 38 154			
3, 287 162; 101; 40; 506 35; 70; 91	3, L5L L47 J0L 8L 600 36 76	806 27 17 10 130 19 26	167 10 19	768 21 27 10 100 9 19 27	650 52 27 12 128 0 10	13 3 18 2	18 3 19 2	3 1 6 1	1	1 5 1	1 5 1	101 30 124 7	222 30 144 7	36 1	2, 645 16 239 2 56 8 30 2	a 8 80 2	2 58 8 30 2			
140 229 131 19	141 810 127 88	29 126 31 24	38 60 33 93	20 30 31 14	46 \$3 \$2 21	3		<u>1</u>	i	1	<u>1</u>	367 072 636 1	302 1,802 871 3	68 186 214 (*)	06 202 216 1	(*) 224 213 (*)	108 871 220 0	1 1 1 1		
231 1,872	272 5,242	\$6 -1,135	23 -1,421	-1, 617	-1, Les	-259	-274	84		-6z	5 •	-12,999	-14, 606			_3,636	8,711	. 14 16		
		1 '	-721	-740 -61 -239	-616 -56 -54	218	-226	87 1	-65 -L	-61 -1	-48 -1	—10,720 —253 —1,040	-12,352 -198	2,800 52	-3,390 -40	-2,980 -30	-3,247 -63	1		
—475 —265 —512	510 370 585	-56 -29 -194	-64 -170 -116 -161	-78 -143	-137	-L -24 	-1 -21 -7	-3 (°)	~= 	-15 		L, 040 201	-1, 117 -229	_109 	-232 -65 -1	-893 -67	-180 -82	10 17 16 16 20 21 22 22		
-2,408 -261 -475 -265 -512 -13 -25 -67	-2,739 -255 -530 -370 -586 -14 -36 -08	-84? -75 -56 -28 -124 -4 -9 -11	-18 -18	-18 -18		-8 8	<u></u>	-2	(°) →3	(*) 3	(*) 2	-110 -14	-123 -10	-1 -31 -3	-31 -31 -2	-3i -3i	-1 -31 -3	21 22 23		
-21 -87 -647 -117	-12 -81 -122 -171	-2 -16 -126 -28	-2 -20 -110	4 29 120	-4 -17 -137	(*) 			,,, /#\``'			62 59 378	-00 -51 -288	-18 -21 -79 -80	-15 -10 -01	-16 -0 -89	-14 -10 -63 -68	2N 26 20 27		
-117 -211	-373 -272	-28 -98	-31 -40	-48 -55	-M	e e	1 (*)	8	8.	8	8	-174	207	-iō	-0i -49	-82 -51	– ã	27		
-247	-284		– ?3	-80	—78	-30	-25		-•	-5	_s	-88	-122	-11	-28	-41	-25	20		
-29 -01 -128	-80 -107 -147	5 24 30	-8 -20 -36	-11 -27 -42	-\$ -27 - 28	-0 -8 -13	-4 -10 -10	-1 -2 -3	1%		-3 -2	-63 -35	-03 -69	-14 -6	-16 -13	-14 -24	-16 -18	30) 31 32		
-94	-97	-16	-47	-24	-10	-		e)	-6	13	-2	-7	_m	-14	-3	-2	-10	38		
-202 -7	-\$19 21	-70 8	-99	-69	-83 6	-48 20	-02 23	-10	-3f	-11	-12	(a)	-25 3		-7 3	-2 1	-10 -1	34 36		
173	201	47	47	30	08	84	44	12	7	17	B	(*) 2	1		(*)		1	30 87		
-237 -291	-166 -391	-399 -251	-173 -42	—78 —00	248 276	-14	-12	7	3	-3	-19	—1,672 —016	148	-30 97	—86 7	242 13	-624 -	38		
B₽	70	30	-#2 17	-11	25				·····	********		-476	-292	-97 -77	-143	-16	-26	39 40		
-85 -7	-144 -12	-163 -143	48- 44- 14	4 7] -J6	(*) 3	(m)	-12 -13	$\begin{bmatrix} c_2^2 \\ -c_2 \end{bmatrix}$	-1 3 1	_r _₽	-21 -21	821— 821—	93 109 380	44 10 87	-20 38	34 -160	-910 -133 -25	42 42 43		
-3 -15	-21 -76 -26	-11. -2	-11 -3 2	12 -0 -43	25 35 18	-1 -3	<u>s</u>	7		::''''	i : :	-106 -10 100	—130 —13 —0	-11 44	-4 10 8	−10 -10 -10	-86 -70	44 45 40		
827	4, 213	1#	1,040	3,610	193	12	-5	-4	8	-5	-5	1,413	-366	-61B	-18 t	170	273	47		
414	-\$1 697	118	68 60	05 L38	—50 \$11			•••••••••••••••••••••••••••••••••••••••				233 193	彼 我	20 10	- 24	(8 4	~81 ~ 58	-#8 ≤∜		
-19 113	100 -43 17	46 -9 0	32 25 2	12 (*)	19 24 10	(*)		(-)	(7)	<u>.</u>		-20 2	-24 ↓	···· ·	-2 -33 1	-19 -19	11 28 1	50 53 52-53		
-4 -1 -1,071	6 16 3, 513	(*) -23	 -9 877	-2 30 2,550	-21 163	··· (*)	-2 -3	(*) -4	—2 11	····(*)		1,100 11	341 -33 -613	ا <u>- •</u>	109 109		851 15 \$7	64 56 66 67		
-1,0/1 - 5	3, 503 265	-23 127	677 60	2,500 84	167		-8				_1 	~76 (*)	-013 (*)	-063	(*)	18L (*)	-27 	#6-67 #8		
2∎ 	187 	80 AT	55	72				<u>-</u>									********	55 97 61 62		
		67	-B		-							(-)	(')		(*)	(*)		ı		
1,423	-1.381	_67	-643		_492	—133	-140	-62	-24	-22		763	1,908	647		521	196	64		

Table 9.—U.S. International

Begins of growth and very time 1,000 1,0														Milliona
Disports of gendes and services			Laite	America	ın Reput Hemk	dict and phate	other We	stern.		Japan				
Biporties (figuries and evertices 1,000	Zine	(Oredits +; debits →)	מקעו	1671.			71.		307 0	1971.		(97)		
## American Control C. J. Sulfare Support Sulfare Controls. 1	_				T,	π.	ıı.	ĮV »			ľ	п٠	11fr	w,
Transferred	1	Experiment goods and services 3	14,395	14,347	2,501	2,692	2,728	2,439	0,3M	5,624	1.487	1,463	1,111	1,408
Processor first 1.50 1.5	2	Merchandise, adjusted, excluding military "	0,494			· •			25	42	7	1 1	Ĺ4	1,0 1 0
Description of incomes and U.S. inverdenced abroads and services 181 182 183 183 184 185		Possenger férré	164	168	35 35	200 E	46	89 89 89	96	94	3) 7)	24 24	\$7 27	22 05
Description of incomes and U.S. inverdenced abroads and services 181 182 183 183 184 185	7	Fase and royalties from untililated foreignus. Other private survices. U.S. Operature to be all appears of regions.	232 87	258 258	12 64 17	18 97	13 66	13 65 17	90t 86 28	253 39	63 10	63 18 7		87 22 05 63 10
Transform of genetic and services under U.S. military great programs, rest '	10 11 12	Recaipts of income on U.S. investments abroad: Direct investment fees and royalties. Direct investment interest, dividends and branch saraings. Other private accept.	#21 1,081 6#3	#25 3,094 \$1.8	74 25) 13)	01 302 131	70 283 138	91 310 184	97 94 267	96 163 287		'		22 48 72 8
Macepooline, Activated military -0.49	- 1				*1	ı —		ו, ו						
Transfer	15				-2,147	2, NB2 [*]	' 2,25 4	-1,131	7,445	-5,120	-1, i çŢ	-2,260	-2,102	-2,146
Transfer	37	Merchandise, adjusted, archiding military ?	-0, 013 -109	1 -155	-41			-87	~670	— 4 πο	- 108	-180	-146	-2,129 -3,169
Figure 2011 Configuration of the Configuration of Configuration Config	18 19	Travol. Passenger feres.	-1,200 -78	1 -71	-340 -19	-248 -18	-320 -15	_ LG	—70 l	-64	-16 -13	- <u>12</u>	-58	-18 -17
Description payments for measurable control of payments of the Control Biology Description of payments of the Control of the Control of Payments of the Control of Payments of the Control of Payments of Paym	22	Proc and royalties to unamitated forcingers.	I −€		– L	-1	-70 -70	- }	-4	-203 -4 -23	- <u>-</u> i	1	-1	-7] -1 -8
Direct investirent interest, developed and brumb neutrings	23	U.S. Coverment payments for misodisneous services	-149	-176			— ii	-10	-23	-14	_ā		-6	—š
22 U.S. Government jacktitien. 23 U.S. government jacktitien williery granis), net 24 U.S. government granis (sycholding milliery) 25 U.S. government granis (sycholding milliery) 26 U.S. government granis (sycholding milliery) 27 20 20 20 21 22 21 22 2 2 2 2 2 2 2 2 2	24 25	Payments of income on foreign in residents in the Critical States: Direct investment feles and royalities. Direct investment interest, dividends and homeb earnings of		 		!	·		- 1 7		_1 _7	<u> </u>	(7) -12	<u></u>
U.S. willisery grantin of goods and services, test 2	28 27	Other private liabilities	-444	242	87		-44	-63 -2	-26L	—14	—5Ĺ —25	-i0 -a7	-52 -89	-163 -163
### 10	28			-20	-3	-7		-1	(7)				!	
### Private rankitances and other translets.	· ' I			-519			-127	l -	-43	-44	->	→	-반	-12
Losen and Other long-corn assets -84 -82 -184 -1	85 91 80	U.S. Government grants (excluding military). U.S. Government pansions and other knowlets. Private resultances and other transfers.	-269 -43 -217	—5 5	-66 -13 -52	-14	-13	-14	-10 -34					-3 -9
Repayments on credite: 948 76 86 77 94 92 136 47 37 77 78 78 78 78 78 7	ಾ	U.S. Gererinment capital flows, net.	-647	-343	-74	-104	37	-19T	62	72	-3[-2	H	22
Schridded	34 35	Long and chief long-term assets. Persign currences and other short-term meets, net	- <u>844</u>						-161 9		-61 3		-29	-45 2
35 U.S. private cognital flavam, not.	36 37	Repayments on credits: Scheduled. Nonetheduled.	313	#4			77	94	92 121	126 126		37 19		25 48
Pordem securities		,	1	-t,391	1	-390	-125	-455				-291	-768	-135
12	89 40	Direct lavestraents abread *	-501 -135			-348 2		-79 -40	-143 31	-177 -126				67 56
Claims reported by U.S. nonhanking emocras: 1.0012-term 1.0012-term		Long-term Short-term, nonliquid	19 877 11	-224	48 85 39	27	-108	-188		-280			-484	-21 -334 91
Short-term, inquid Short-term, inquid Short-term, inquid Short-term, inquid Short-term, inquid Short-term, inquid Short-term Short-t		Ololina sanostad bu TE Q manhantina amounta		'-		_ _						1		
Persign capital Save, set		Long-serm. Shori-term, nonligald. Bhori-term limited	-177 -188			_				-80	-10		-11	-15 -15 8
U.S. nonliquid liabilities to private foreigners reported by U.S. nonbanking concerns; Long-term			1	-114	-219	20 2	~466	259	' '		l '-	1 -	1	1,701
Conserved B4 S2 47 14 -45 37 18 9 1 1 1 1 1 1 1 1	48 49	Direct investments in the United States	39 64	#7 88	10 22				3 12	438 54		-00 13	-559 21	222 19
Nonliquid liabilities reported by U.S. Government; To loreign efficial reserve agencies	- ស I	consernu; Long-term	В4	52 73 247	–18	14 -29 -12	-45 80 -89	37 30 -27	l l) 29-1			1 1 1 1 1 1 1	7-10
## Convertient of special drawing rights (SDR)	54 55	Nonliquid liabilities reported by U.S. Government; To foreign efficial reserve agencies. To other official and private foreigness	— 3 2	-12			- <i>/</i>	ļ		.,,,,,	<u>=</u>	<u></u>		3,464
Gold SDR SDR Sometime correction of Exercises (SDR).	'	· -] '		_		•	l		'' '		l	4,484
© Gold trancho position in IMF. Altocations of special drawing rights (SDR).		Gold	181	1		} _	(*)	ì	i	<u> </u>]	
Allocations of special drawing rights (SDR).	ď.	Convertible currencies]						1			f••·	
	_1												,,,	
	_]	Errors and emissions, and transfers of funds between foreign cross, net		538	187	-257	734	-122	111	~6,T\$A	-742	- [,644	-3,F09	-334

Preliminary. * Revized. *Less than \$500,000 (±).
 Credits, +: Experts of goods and services; unintered transfers to U.S.; capital indicate (increase in U.S. liabilities or decrease in U.S. amets); degreese in U.S. affectal reserves amots.

Debits, —: Imports of goods and services; unliateful transfers to fereigners; capital outflows (decrease in U.S. Habilities or increase in U.S. easets); increase in U.S. easets); increase in U.S. easets); increase in U.S. Excludes transfers of goods and cervices under U.S. military agency sales contracts identified in Consus

Transactions, by Area-Continued

dollera)										<u> </u>										
A	utrille, N	от Земел	rd, and Se	uth Afric	8		Other Countries in Aris and Africa							rey Oxfort	katlons ar	så Untilo	caled			
1970 1971 - 1971						1970	1971 >		10	773		1970	1971 -	1971						
		I	П٠	ın,	IV »			I.	11-	1111-	IV •		<u> </u>	1,	п	13% -	IV *	<u> </u>		
2,475	2,638	595 403	\$86	44 1	675	19.136 5,671	11,483	3,793	5,184	2,874	2,657	481	969	100	294	##	341	ĺ		
L,591 144 43 48 49 24 38 L	1, 09 L 78 41 47 52 26 38	423 7 10 15 10	779 38 11 14 16 7	478 14 14 15 17	491 13 9	612 95	4, 124 775 96 58 560 28 199 L49	1, 670 220 17	1,597 281 24	1, 579 144 29 27 168	1, 286 131 26 13		********	**********						
#1 24	52 26	15 7	16 7	i7 7 10	15 1 7	612 95 66 872 24 178	560 29	11. 197 7 60 87	29 15 245 7 50 41	163	125 7 58	921 562	(°) 217	47	(*) 66	68	46			
- 1	- 1		(9)	(7)	(*)	161			- :	50 72	29			·		' .				
145 298 61 25	162 199 57 27	41 41 12	41 64 15	21. 49 11.	49 125 17 12	165 2,064 388 178	188 2,580 287 888	87 887 60 88	54 604 67	51 661 65 78	47 728 65 128	28 174 8 5 15	13 428 108 13	5 14 28	7 148 18	2 17 44	262 13 3	1		
715	27	1	12	1	12	278 288	888 494	66 100	07 115	78 144	128 67	j8	13	1	•			1 1		
-1.347	-1,391	-278	-344	~419	-881	-7,784	-8,674	-t,##	-2,181	-2,348	-2,189	-M2	- 69 2	-101	- (43	– 271	-225	t		
-1, 125 -49 -40 -85 -24 (*) -6 -21	-1, 130 -85 -10 -56 -33	-121 -0 -15	-302 -10 -12 -15	-367 -11 -14 -18	-269 -5 -10	-4.724 -1.938 -288 -294 (*) -247	-0.770 -1.776 -249	-1,170 -436 -40	-1.4 - (数 - 数	-1,666 160 100	-1, \$27 -129 -84 -11 -86	 	**************************************			• • • • • • • • • • • • • • • • • • • •		1		
(*)	-33 (*) -8 -28	19 -15 -17 -17 -17 -17 -17 -17 -17 -17 -17 -17	-10 -9 (*) -2 -7		-13 (*)	-234 (*)	-46 -247 (*) -28	-8 (*) -7	(*)7	-#4 (7)	-34 (0)	-91 -678	-13 -661	-138 -138	-149 -10	-150 -250	-122	1 1 1 1 2 2 2		
-3î	-28		= 7	-4	(*) -2 -7	-247	-28L	_64	- t 4		- ā š	-110	-910	—ā	-2	—6 7 (-41			
i 2i	(*) -23 -17	···(*)	(1)	···(*)		(°) -237	(7) -103	(*) <u>\$1</u>	(*) -24	-1 	-1 -25 -10	-75		-13	iš	-16		29.22		
-10	–17	-ž	` ≟ i	å	−ĕ	70 -	-435	-ji -ji	–11 –114	-111 -144	10 47	-7\$ -121	-114 -114	-13 -26	_[13 _25	-15 -85	-17 -34	2		
-23	-24	-6	—5	-6	-4	-1,073	-2,386	494	—1 102	-482	662	—1 5 5	-874	-61	-34	-태	-39	1		
-10 -10	—6 ~1	——————————————————————————————————————		- <u>-</u> i	-1	-1,283 -125 -563	-1,548 -142 564	882 84 128	417 37 135	—389 87 146	-424 -35 -148	—16 6 ;	-174	-61	-8 0	-M	-39	3 8 8		
-K	21	-85	13	23	24	-1,340	-1,590	-411	-646	-215	-250	-53	-14	-81	-9	-47	•••••	8		
-14	120 7	- 1	-29 -2	-27 -1	-27 2	-1, 64D -48	-2,340 143	795 76	8 34 53	3 349	- di l	—5 8	-71	 13				8		
	100	3	44		49	434 30	694 1-11	217	188	118 5—18	158	8	8	8		3		3		
-272 -270	-578 -288	-111 -12	-196 -147	-152 -20	-115 -26	—\$74 —207	1,\$76 767	—317 —134	—885 —306	-212 -79	-623 -240	—336 . —224	-758 -482	-250 -50	-102 -321	-370 -224	123 80	1		
12	30	-7 <u>2</u>	16	-39	° 1		-254	–ã7	-106	. —ar	-43	-150	-492 -275	-50 -191	18	-142	89	l		
62 27 5	-1∐ -168 -10	4 16 3	-28 -30 -2	-20 -84 -3	-63 i -33 -2	#2 -7	-43 -441 30	1 (*)	-96 4	21 - 104 - 4	188 184 3	(4)	(5)	(3)	e	_ ±	2	1		
-14	-22	-•	- 4			-14	-48	-15	-7		-17	,]					١,		
-19	-12	-11		-4	3	-61	-254	-42	-73	-46 -46	5 7	{t		,,,		,-,		4		
1M L -14	(°) -24	(*) - ia	284 	8		-414 3 102	-577 6 63	-258 2 7	-75] 1 -4	-245 2 16	-1 84	-90 816	416	266 L45	41 	198 	51			
				(,	-•		•	,	-		91	919			-23		-04	`		
18 32 -4	24 -18 -55	<u>.</u>	16 15 -18	9 15 36	-28 -1	10 71 -166	-4 12 -45	-2 4 -10	-2 62	3:0 3	(*) -26 -16	—	-130				39	63_		
\$£ 133		19				-290			-20		-01					,,		64 -		
133 11	522	4D	847	130	₽	14E	592 45	-284 17	-20 -112 -4	-26 272	75 1	370 306	457 1,128	-##0	118 450	1,005	-1B	6K - (
n	· · · · · · · · · · · · · · · · · · ·					165	45	17 [8	39	1	156 -851	-210 -210	-592	13 196	160				
												889	1,860	246	262	SHL.	-ė			
-865	-942		-129	-(11		1,68t	9,124	536	 944	788	 9 4 8	967 368	717 ° 1,330	717 -344	-245	-634	-34	1		

export documents, and imports of goods included under direct defence expenditures identified in Caesas import documents, and reflects various other balance of payments adjustments the valualism coverage, and timing) to Causes statistics; see table 4.

4. Excludes relevated earlings of foreign incorporated affiliates of U.S. firms or 9! U.S. incaeporated affiliates of foreign firms.

5. Includes rates of foreign obligations to foreigners.

a. Includes transactions with shipping compenies operating under the flags of Hordgess, Liberts, and Panama.
 These data are incomplate. See note on p. 42.

NOVE. — Details may not add to total because of rounding. Source: U.S. Department of Commerce, Bureau of Economic Analysis.

Table 10.—Summary of Known Current and Long-term Capital Transactions, by Area 1 [Millions of dollars]

Lino	Receipts by foreign arous (—)	1970	I971 ≯		19	70			10			
Tile	receipts by readily more (—)			1	и	ш	īv	Ir	II	Ш	IV»	
193	All areas, halasses on: Merchandise todo 3. Goods and services. Goods, services and remittaness. Current account and long-term capital 3.	2, 110 3, 502 2, 182 444 -3, 038	-2, 679 -799 -700 -2, 774 -9, 284	050 1,234 015 466 -1,310	1,003 1,390 925 457 —810	100 -201 -087 -1,000 -1,538	285 2,840 1,002 502 700	425 1, 518 1, 186 782 —1, 262	-843 228 -140 -070 -3,613	-1,117 -1,201 -1,088 -2,184 -1,466	-1,844 259 -124 -041	
6 7 8 0 10	United Kingdom, befances on: Morehandise trado *	208	-122 -685 -689 -689 -820	43 184 106 106 104	128 -124 -138 -138 -269	71 -220 -253 -283 -77	00 105 11 11 51 557	134 4 -7 -7 -408	-120 -283 -207 -297 -343	-144 -847 -866 -356 -278	-1 -27 -27 208	
(1 12 14 14 14	European Economic Community, halomes our Murchardise trade 3. Goods and corrices. Goods, services and ramittances. Correct account. Correct account and long-term capital 3.	1, 718 518 497 497 532	520 644 634 634 1, 131	448 336 320 326 -321	354 225 225 235 360	380 -82 -91 -91	330 50 61 41 579	227 113 121 121 -257	118 210 209 209 250	—18 551 555 555 681	196 3 8 8 506	
16 17 18 19 28	Other Western Europe, halances en: Mérchundise trade ¹ Goods and services Goods, services and remittances Gurrent occumat. Current account and long-term repital ³	870 107 -112	412 -827 -881 -011 -168	28L 152 106 88 24	233 -30 -87 -94 85	150 -177 -230 -242 -06	215 161 106 06 175	248 216 102 180 248	192 114 179 167 213	7 -354 -423 -434 -434	#6 -74 -130 -145 777	
21 22 23 23 24 24	Bastern Europe, balances en: Marchandiso trade ? Goods and services Goods, services and remittances Corrent necount Current necount and long-term applied?	150 200 130 130 130	182 187 187 182 161	34 - 41 35 36 37	\$7 \$8 \$3 \$2 \$7	84 82 27 24 84	45 49 43 80 37	50 50 50 50 50	27 20 21 17	27 22 17 17 21	65 74 69 67 71	
26 27 28 20 30	Canada, belances en: Merchandise trade 2. Goods and services Goods, services and remittenets Current account and long-term capital 2.	-500 -890	-1,880 -444 -586 -586 -190	-308 124 113 113 -219	-272 26 3 3 -163	-420 -884 -397 -397 -666	-675 -208 -315 -315 -301	40L1 30 1L 1L 89	-411 -87 -115 -115 -218	-516 -407 -418 -418 -483	-628 -1 -36 -36 -167	
81 32 34 36	Letin American Republics and other Westers Hemisphere, balances on: Morebundike trade! Goods and services. Goods, services and remittances. Current account. Current account and long-term capital?	551 1, 558 1, 728 1, 464 199	823 1,823 1,576 1,814 18	-26 263 187 126 202	108 810 403 428 93	194 630 478 418 64	289 650 500 403 320	71 356 291 224 198	82 800 432 361 -70	108 680 408 542 —102	643 643 647 789	
38 37 38 29 40	Japan, balances eas: Merchandise trade? Goods and sorrices Goods, services and remittanets. Current account Current account and long-term capital?.	-1,248 -1,502 -1,545 -1,577	-3, 214 -3, 382 -3, 435 -3, 435 -1, 168	-162 -197 -207 -207 -267	280 365 376 376 476	-454 -531 -542 -542 -515	- 389 - 409 - 417 - 417 - 380	- 506 - 500 - 500 - 500 - 001	-876 -694 -903 -003 -1, 208	-744 -700 -803 -803 -3,452	—1, 089 —1, 197 —1, 209 —1, 209 —812	
41 42 44 45	Australia. New Zealand, and South Africa, balances an: Merchandise trade 1. Goods and survices. Goods, survices and remitteness. Current account and long-term capital 2.	450 1, 100 1, 063 1, 063 766	552 1, 185 1, 111 1, 111 003	81 234 230 230 118	134 271 265 265 100	137 314 309 309 381	164 288 281 291 200	202 317 311 311 203	277 2322 2227 2227 200	131 912 238 236 246	143 344 338 338 281	
46 47 46 49	Other fauntries is Asia and Africa, bataness on: Morchandise trade * Goods only services Goods, services and remittances Cutrent account. Cutrent account and long-torm capital *	046 2,382 1,694 411 -1,472	348 2,009 2,213 580 2,022	204 550 377 44 —455	331. 760 581. 270 ⊶835	108 339 168 140 312	24L 725 508 237 —70	301 944 782 450 —124	222 971 706 870 - 884	-20 680 348 -26 -421	-239 469 290 -134 -763	
51 53 54 56	International organizations and until beated, belances on: Merchandise trade ³ . Occis and sorricts Goods, services and remittances. Cutrant account. Cutrant account and long-term capital ³ .	-231 -231 -280 -544	67 87 87 058	- M - M - 09 14	—75 —75 —120 —16	—187 —187 —164 —276	44 44 -220	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	87 87 67 –23 2	-102 -102 -164 -556	188 138 94 237	

P Preliminary. • Revised.

1. Balance of payments by orde on the not highlighty basis and the official resurve transsettons bests back validity because liquid deliar heldings of private and official breigners
may be affected not only by their transactions with the United States but also by transactions
among themselves. The balances shown by area here have some shortcomings due to statisfical
discrepancies including errors, omissions, and incorrect area staributions.

toug-term highlittles to all private foreigners reported by U.S. banks; with "International organizations" includes only implitter to IBRD and affiliated organizations; and with other areas includes only highlittles to regional organizations. Inoceases in the long-term liabilities to other private foreigners becaused in the total, but not in the areas, amounted to (millions of deliars):

1070-11, 5; 1070-17, 62; 1070-111, 7; 1070-1V, 43; 1070 year, 118; 1971-1, 7; 1971-11, 11; 1071-1(1, 7; 1971-1V, 44; 1071 year, 80.

2. Adjusted to behave of payments basis; excludes expects under U.S. military agency sales contracts and imports under direct defense expenditures.

3. Includes some stort-term U.S. Government assets, area data exclude temperations (see fortacte 1).

Nove.—Details may not edd to totals because of rounding. Source: U.S. Department of Commerce, Bureau of Economic Analysis.